

# CENNIK

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Obowiązuje od **10.11.2017**

7111051

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## RURY KORUGOWANE PP – InCor®


InstalPlast task


PN-EN-13476-3

Aprobata Techniczna

ISO 9001

| PRODUKT | KOD | WYMIAR |   | J.M. | CENA |   | OPAK.<br>szt |
|---------|-----|--------|---|------|------|---|--------------|
|         |     | mm     | m |      | PLN  | m |              |

|  | Rura kielichowa InCor SN 8 |       |      |     |          |        |    |
|---|----------------------------|-------|------|-----|----------|--------|----|
|   | W-R-KZ-INCOR8-M-160/3      | 160   | 3,00 | szt | 63,40    | 21,13  | 28 |
|   | W-R-KZ-INCOR8-M-160/6      | 160   | 6,00 | szt | 120,50   | 20,08  | 28 |
|   | W-R-KZ-INCOR8-M-200/2.9    | 200   | 2,90 | szt | 99,50    | 34,31  | 14 |
|   | W-R-KZ-INCOR8-M-200/6      | 200   | 6,00 | szt | 196,50   | 32,75  | 14 |
|   | W-R-KZ-INCOR8-M-250/2.9    | 250   | 2,90 | szt | 158,00   | 54,48  | 11 |
|   | W-R-KZ-INCOR8-M-250/6      | 250   | 6,00 | szt | 311,00   | 51,83  | 11 |
|   | W-R-KZ-INCOR8-M-300/2.85   | 300   | 2,85 | szt | 195,50   | 68,60  | 8  |
|   | W-R-KZ-INCOR8-M-300/6      | 300   | 6,00 | szt | 390,50   | 65,08  | 8  |
|   | W-R-KZ-INCOR8-M-400/2.8    | 400   | 2,80 | szt | 348,00   | 124,29 | 3  |
|   | W-R-KZ-INCOR8-M-400/6      | 400   | 6,00 | szt | 696,00   | 116,00 | 3  |
|   | W-R-KZ-INCOR8-M-500/2.75   | 500   | 2,75 | szt | 592,00   | 215,27 | 2  |
|   | W-R-KZ-INCOR8-M-500/5.9    | 500   | 5,90 | szt | 1 160,00 | 196,61 | 2  |
|   | W-R-KZ-INCOR8-M-600/2.7    | 600   | 2,70 | szt | 879,00   | 325,56 | 2  |
|   | W-R-KZ-INCOR8-M-600/5.85   | 600   | 5,85 | szt | 1 710,00 | 292,31 | 2  |
|   | W-R-KZ-INCOR8-M-800/2.6    | 800   | 2,60 | szt | 1 650,00 | 634,62 | 2  |
|   | W-R-KZ-INCOR8-M-800/5.75   | 800   | 5,75 | szt | 3 160,00 | 549,57 | 2  |
|   | W-R-KZ-INCOR8-M-1000/2.75  | 1 000 | 2,75 | szt | 2 600,00 | 945,45 | 2  |
|   | W-R-KZ-INCOR8-M-1000/6     | 1 000 | 6,00 | szt | 4 630,00 | 771,67 | 2  |

|  | Rura kielichowa InCor SN 12 |       |      |     |          |          |    |
|---|-----------------------------|-------|------|-----|----------|----------|----|
|   | W-R-KZ-INCOR12-M-160/3      | 160   | 3,00 | szt | 75,30    | 25,10    | 28 |
|   | W-R-KZ-INCOR12-M-160/6      | 160   | 6,00 | szt | 144,00   | 24,00    | 28 |
|   | W-R-KZ-INCOR12-M-200/2.9    | 200   | 2,90 | szt | 111,00   | 38,28    | 14 |
|   | W-R-KZ-INCOR12-M-200/6      | 200   | 6,00 | szt | 219,50   | 36,58    | 14 |
|   | W-R-KZ-INCOR12-M-250/2.9    | 250   | 2,90 | szt | 171,00   | 58,97    | 11 |
|   | W-R-KZ-INCOR12-M-250/6      | 250   | 6,00 | szt | 337,50   | 56,25    | 11 |
|   | W-R-KZ-INCOR12-M-300/2.85   | 300   | 2,85 | szt | 227,50   | 79,82    | 8  |
|   | W-R-KZ-INCOR12-M-300/6      | 300   | 6,00 | szt | 456,00   | 76,00    | 8  |
|   | W-R-KZ-INCOR12-M-400/2.8    | 400   | 2,80 | szt | 393,50   | 140,54   | 3  |
|   | W-R-KZ-INCOR12-M-400/6      | 400   | 6,00 | szt | 791,00   | 131,83   | 3  |
|   | W-R-KZ-INCOR12-M-500/2.75   | 500   | 2,75 | szt | 678,00   | 246,55   | 2  |
|   | W-R-KZ-INCOR12-M-500/5.9    | 500   | 5,90 | szt | 1 330,00 | 225,42   | 2  |
|   | W-R-KZ-INCOR12-M-600/2.7    | 600   | 2,70 | szt | 980,00   | 362,96   | 2  |
|   | W-R-KZ-INCOR12-M-600/5.85   | 600   | 5,85 | szt | 1 920,00 | 328,21   | 2  |
|   | W-R-KZ-INCOR12-M-800/2.6    | 800   | 2,60 | szt | 1 890,00 | 726,92   | 2  |
|   | W-R-KZ-INCOR12-M-800/5.75   | 800   | 5,75 | szt | 3 640,00 | 633,04   | 2  |
|   | W-R-KZ-INCOR12-M-1000/2.75  | 1 000 | 2,75 | szt | 3 020,00 | 1 098,18 | 2  |
|   | W-R-KZ-INCOR12-M-1000/6     | 1 000 | 6,00 | szt | 5 500,00 | 916,67   | 2  |

|                          |  |         |
|--------------------------|--|---------|
| ADNOTACJE                | Kolor: Standardowo zewnątrz brąz RAL8023, wewnątrz biały<br>Na zamówienie: Na zewnątrz kolor czarny. |         |
| Ceny bez podatku VAT 23% | Ceny zawierają transport krajowy przy zamówieniach ponad 10.000 PLN.                                 | 7111051 |


## RURY KORUGOWANE PP – InCor®


PN-EN-13476-3


Aprobata Techniczna

ISO 9001

| PRODUKT | KOD | WYMIAR |   | J.M. | CENA |   | OPAK.<br>szt |
|---------|-----|--------|---|------|------|---|--------------|
|         |     | mm     | m |      | PLN  | m |              |


|  | Rura bezkielichowa InCor SN 8  |       |     |          |          |        |    |
|---|--------------------------------|-------|-----|----------|----------|--------|----|
|   | W-R-KZ-INCOR8-BK-160/6         | 160   | 6,0 | szt      | 114,50   | 19,08  | 28 |
|   | W-R-KZ-INCOR8-BK-200/6         | 200   | 6,0 | szt      | 189,50   | 31,58  | 14 |
|   | W-R-KZ-INCOR8-BK-250/6         | 250   | 6,0 | szt      | 298,50   | 49,75  | 11 |
|   | W-R-KZ-INCOR8-BK-300/6         | 300   | 6,0 | szt      | 375,00   | 62,50  | 8  |
|   | W-R-KZ-INCOR8-BK-400/6         | 400   | 6,0 | szt      | 657,00   | 109,50 | 3  |
|   | W-R-KZ-INCOR8-BK-500/6         | 500   | 6,0 | szt      | 1 080,00 | 180,00 | 2  |
|   | W-R-KZ-INCOR8-BK-600/6         | 600   | 6,0 | szt      | 1 590,00 | 265,00 | 2  |
|   | W-R-KZ-INCOR8-BK-800/6         | 800   | 6,0 | szt      | 2 890,00 | 481,67 | 2  |
|   | W-R-KZ-INCOR8-BK-1000/6        | 1 000 | 6,0 | szt      | 3 790,00 | 631,67 | 2  |
|   | Rura bezkielichowa InCor SN 12 |       |     |          |          |        |    |
|   | W-R-KZ-INCOR12-BK-160/6        | 160   | 6,0 | szt      | 138,00   | 23,00  | 28 |
|   | W-R-KZ-INCOR12-BK-200/6        | 200   | 6,0 | szt      | 211,50   | 35,25  | 14 |
|   | W-R-KZ-INCOR12-BK-250/6        | 250   | 6,0 | szt      | 324,50   | 54,08  | 11 |
|   | W-R-KZ-INCOR12-BK-300/6        | 300   | 6,0 | szt      | 439,00   | 73,17  | 8  |
|   | W-R-KZ-INCOR12-BK-400/6        | 400   | 6,0 | szt      | 750,00   | 125,00 | 3  |
|   | W-R-KZ-INCOR12-BK-500/6        | 500   | 6,0 | szt      | 1 260,00 | 210,00 | 2  |
|   | W-R-KZ-INCOR12-BK-600/6        | 600   | 6,0 | szt      | 1 790,00 | 298,33 | 2  |
|   | W-R-KZ-INCOR12-BK-800/6        | 800   | 6,0 | szt      | 3 360,00 | 560,00 | 2  |
| W-R-KZ-INCOR12-BK-1000/6  | 1 000                          | 6,0   | szt | 4 620,00 | 770,00   | 2      |    |

|  | Dwukielich        |       |  |     |          |
|---|-------------------|-------|--|-----|----------|
|   | W-K-INCOR-DK-160  | 160   |  | szt | 10,95    |
|   | W-K-INCOR-DK-200  | 200   |  | szt | 16,85    |
|   | W-K-INCOR-DK-250  | 250   |  | szt | 28,65    |
|   | W-K-INCOR-DK-300  | 300   |  | szt | 44,80    |
|   | W-K-INCOR-DK-400  | 400   |  | szt | 87,20    |
|   | W-K-INCOR-DK-500  | 500   |  | szt | 278,50   |
|   | W-K-INCOR-DK-600  | 600   |  | szt | 408,00   |
|   | H-K-INCOR-DK-800  | 800   |  | szt | 837,00   |
|   | H-K-INCOR-DK-1000 | 1 000 |  | szt | 1 270,00 |

|  | Nasuwka           |       |  |     |          |
|---|-------------------|-------|--|-----|----------|
|   | W-K-INCOR-NS-160  | 160   |  | szt | 10,95    |
|   | W-K-INCOR-NS-200  | 200   |  | szt | 112,00   |
|   | W-K-INCOR-NS-250  | 250   |  | szt | 147,00   |
|   | W-K-INCOR-NS-300  | 300   |  | szt | 187,00   |
|   | W-K-INCOR-NS-400  | 400   |  | szt | 276,50   |
|   | W-K-INCOR-NS-500  | 500   |  | szt | 410,00   |
|   | W-K-INCOR-NS-600  | 600   |  | szt | 566,00   |
|   | H-K-INCOR-NS-800  | 800   |  | szt | 743,00   |
|   | H-K-INCOR-NS-1000 | 1 000 |  | szt | 1 270,00 |



|                          |  |         |
|--------------------------|--|---------|
| ADNOTACJE                | Na zamówienie: Długości rury od 3 do 12m; Czarny kolor zewnętrzny.<br>Rura może być zaopatrzona w dwukielich i uszczelki (doliczane do ceny) |         |
| Ceny bez podatku VAT 23% | Ceny zawierają transport krajowy przy zamówieniach ponad 10.000 PLN.   | 7111051 |



| PRODUKT | KOD | WYMIAR |    |   | J.M. | CENA<br>PLN | OPAK.<br>szt |
|---------|-----|--------|----|---|------|-------------|--------------|
|         |     | mm     | mm | ° |      |             |              |

|  | Redukcja             |     |   |     |  |     |        |
|---|----------------------|-----|---|-----|--|-----|--------|
|   | W-K-INCOR-RE-200/160 | 200 | / | 160 |  | szt | 148,00 |
|   | W-K-INCOR-RE-250/200 | 250 | / | 200 |  | szt | 192,00 |
|   | W-K-INCOR-RE-300/250 | 300 | / | 250 |  | szt | 246,00 |
|   | W-K-INCOR-RE-400/300 | 400 | / | 300 |  | szt | 341,00 |
|   | W-K-INCOR-RE-500/400 | 500 | / | 400 |  | szt | 423,50 |
|   | W-K-INCOR-RE-600/500 | 600 | / | 500 |  | szt | 533,00 |
|   |                      |     |   |     |  |     |        |

| <br><br><br><br> | Kolano 15°           |     |    |    |     |          |          |
|--|----------------------|-----|----|----|-----|----------|----------|
|  | W-K-INCOR-KMZ-160/15 | 160 |    | 15 |     | szt      | 190,00   |
|  | W-K-INCOR-KMZ-200/15 | 200 |    | 15 |     | szt      | 242,00   |
|  | W-K-INCOR-KMZ-250/15 | 250 |    | 15 |     | szt      | 317,50   |
|  | W-K-INCOR-KMZ-300/15 | 300 |    | 15 |     | szt      | 399,00   |
|  | W-K-INCOR-KMZ-400/15 | 400 |    | 15 |     | szt      | 598,00   |
|  | W-K-INCOR-KMZ-500/15 | 500 |    | 15 |     | szt      | 826,00   |
|  | W-K-INCOR-KMZ-600/15 | 600 |    | 15 |     | szt      | 1 190,00 |
|  | Kolano 30°           |     |    |    |     |          |          |
|  | W-K-INCOR-KMZ-160/30 | 160 |    | 30 |     | szt      | 190,00   |
|  | W-K-INCOR-KMZ-200/30 | 200 |    | 30 |     | szt      | 242,00   |
|  | W-K-INCOR-KMZ-250/30 | 250 |    | 30 |     | szt      | 317,50   |
|  | W-K-INCOR-KMZ-300/30 | 300 |    | 30 |     | szt      | 399,00   |
|  | W-K-INCOR-KMZ-400/30 | 400 |    | 30 |     | szt      | 598,00   |
|  | W-K-INCOR-KMZ-500/30 | 500 |    | 30 |     | szt      | 826,00   |
|  | W-K-INCOR-KMZ-600/30 | 600 |    | 30 |     | szt      | 1 190,00 |
|  | Kolano 45°           |     |    |    |     |          |          |
|  | W-K-INCOR-KMZ-160/45 | 160 |    | 45 |     | szt      | 190,00   |
|  | W-K-INCOR-KMZ-200/45 | 200 |    | 45 |     | szt      | 242,00   |
|  | W-K-INCOR-KMZ-250/45 | 250 |    | 45 |     | szt      | 317,50   |
|  | W-K-INCOR-KMZ-300/45 | 300 |    | 45 |     | szt      | 399,00   |
|  | W-K-INCOR-KMZ-400/45 | 400 |    | 45 |     | szt      | 598,00   |
|  | W-K-INCOR-KMZ-500/45 | 500 |    | 45 |     | szt      | 826,00   |
|  | W-K-INCOR-KMZ-600/45 | 600 |    | 45 |     | szt      | 1 190,00 |
|  | Kolano 90°           |     |    |    |     |          |          |
|  | W-K-INCOR-KMZ-160/90 | 160 |    | 90 |     | szt      | 271,50   |
|  | W-K-INCOR-KMZ-200/90 | 200 |    | 90 |     | szt      | 347,50   |
|  | W-K-INCOR-KMZ-250/90 | 250 |    | 90 |     | szt      | 457,00   |
| W-K-INCOR-KMZ-300/90   | 300                  |     | 90 |    | szt | 573,00   |          |
| W-K-INCOR-KMZ-400/90   | 400                  |     | 90 |    | szt | 849,00   |          |
| W-K-INCOR-KMZ-500/90   | 500                  |     | 90 |    | szt | 1 210,00 |          |
| W-K-INCOR-KMZ-600/90   | 600                  |     | 90 |    | szt | 1 640,00 |          |

| PRODUKT | KOD | WYMIAR |    |   | J.M. | CENA<br>PLN | OPAK.<br>szt |
|---------|-----|--------|----|---|------|-------------|--------------|
|         |     | mm     | mm | ° |      |             |              |


| Trójnik 45°  |                     |           |    |     |          |  |  |
|--|---------------------|-----------|----|-----|----------|--|--|
|   | W-K-INCOR-TR-160/45 | 160 / 160 | 45 | szt | 353,50   |  |  |
|  | W-K-INCOR-TR-200/45 | 200 / 200 | 45 | szt | 454,50   |  |  |
|  | W-K-INCOR-TR-250/45 | 250 / 250 | 45 | szt | 595,00   |  |  |
|  | W-K-INCOR-TR-300/45 | 300 / 300 | 45 | szt | 751,00   |  |  |
|  | W-K-INCOR-TR-400/45 | 400 / 400 | 45 | szt | 1 110,00 |  |  |
|  | W-K-INCOR-TR-500/45 | 500 / 500 | 45 | szt | 1 440,00 |  |  |
|  | W-K-INCOR-TR-600/45 | 600 / 600 | 45 | szt | 2 080,00 |  |  |
| Trójnik 90°  |                     |           |    |     |          |  |  |
|  | W-K-INCOR-TR-160/90 | 160 / 160 | 90 | szt | 350,50   |  |  |
|  | W-K-INCOR-TR-200/90 | 200 / 200 | 90 | szt | 448,00   |  |  |
|  | W-K-INCOR-TR-250/90 | 250 / 250 | 90 | szt | 582,00   |  |  |
|  | W-K-INCOR-TR-300/90 | 300 / 300 | 90 | szt | 730,00   |  |  |
|  | W-K-INCOR-TR-400/90 | 400 / 400 | 90 | szt | 1 070,00 |  |  |
|  | W-K-INCOR-TR-500/90 | 500 / 500 | 90 | szt | 1 400,00 |  |  |
|  | W-K-INCOR-TR-600/90 | 600 / 600 | 90 | szt | 1 900,00 |  |  |


| Trójnik redukcyjny 45°  |                          |           |     |          |          |  |  |
|---|--------------------------|-----------|-----|----------|----------|--|--|
|  | W-K-INCOR-TRR-200/160/45 | 200 / 160 | 45  | szt      | 382,00   |  |  |
|   | W-K-INCOR-TRR-250/160/45 | 250 / 160 | 45  | szt      | 439,00   |  |  |
|   | W-K-INCOR-TRR-300/160/45 | 300 / 160 | 45  | szt      | 501,00   |  |  |
|   | W-K-INCOR-TRR-300/200/45 | 300 / 200 | 45  | szt      | 568,00   |  |  |
|   | W-K-INCOR-TRR-400/160/45 | 400 / 160 | 45  | szt      | 656,00   |  |  |
|   | W-K-INCOR-TRR-400/200/45 | 400 / 200 | 45  | szt      | 718,00   |  |  |
|   | W-K-INCOR-TRR-500/160/45 | 500 / 160 | 45  | szt      | 811,00   |  |  |
|   | W-K-INCOR-TRR-500/200/45 | 500 / 200 | 45  | szt      | 883,00   |  |  |
|   | W-K-INCOR-TRR-600/160/45 | 600 / 160 | 45  | szt      | 1 070,00 |  |  |
|   | W-K-INCOR-TRR-600/200/45 | 600 / 200 | 45  | szt      | 1 150,00 |  |  |
| Trójnik redukcyjny 90°  |                          |           |     |          |          |  |  |
|  | W-K-INCOR-TRR-200/160/90 | 200 / 160 | 90  | szt      | 374,00   |  |  |
|   | W-K-INCOR-TRR-250/160/90 | 250 / 160 | 90  | szt      | 428,00   |  |  |
|   | W-K-INCOR-TRR-300/160/90 | 300 / 160 | 90  | szt      | 488,50   |  |  |
|   | W-K-INCOR-TRR-300/200/90 | 300 / 200 | 90  | szt      | 549,00   |  |  |
|   | W-K-INCOR-TRR-400/160/90 | 400 / 160 | 90  | szt      | 636,00   |  |  |
|   | W-K-INCOR-TRR-400/200/90 | 400 / 200 | 90  | szt      | 699,00   |  |  |
|   | W-K-INCOR-TRR-500/160/90 | 500 / 160 | 90  | szt      | 798,00   |  |  |
|   | W-K-INCOR-TRR-500/200/90 | 500 / 200 | 90  | szt      | 865,00   |  |  |
| W-K-INCOR-TRR-600/160/90  | 600 / 160                | 90        | szt | 1 030,00 |          |  |  |
| W-K-INCOR-TRR-600/200/90  | 600 / 200                | 90        | szt | 1 110,00 |          |  |  |



|                          |  |         |
|--------------------------|--|---------|
| <b>A D N O T A C J E</b> | Na zamówienie: inne konfiguracje trójników oraz średnice 800, 1000mm |         |
| Ceny bez podatku VAT 23% | Ceny zawierają transport krajowy przy zamówieniach ponad 10.000 PLN. | 7111051 |








| PRODUKT | KOD | WYMIAR |    |   | J.M. | CENA<br>PLN | OPAK.<br>szt |
|---------|-----|--------|----|---|------|-------------|--------------|
|         |     | mm     | mm | ° |      |             |              |

|  | Złączka do kielicha PVC |                  |  |  |     |               |  |
|---|-------------------------|------------------|--|--|-----|---------------|--|
|   | W-K-INCOR-PVC-160/160   | <b>160 / 160</b> |  |  | szt | <b>90,80</b>  |  |
|   | W-K-INCOR-PVC-200/200   | <b>200 / 200</b> |  |  | szt | <b>116,50</b> |  |
|   | W-K-INCOR-PVC-250/250   | <b>250 / 250</b> |  |  | szt | <b>160,00</b> |  |
|   | W-K-INCOR-PVC-300/315   | <b>300 / 315</b> |  |  | szt | <b>204,00</b> |  |
|   | W-K-INCOR-PVC-400/400   | <b>400 / 400</b> |  |  | szt | <b>312,00</b> |  |

|  | Złączka do rury PVC   |                  |  |  |     |               |  |
|---|-----------------------|------------------|--|--|-----|---------------|--|
|   | W-K-PVC-INCOR-160/160 | <b>160 / 160</b> |  |  | szt | <b>112,50</b> |  |
|   | W-K-PVC-INCOR-200/200 | <b>200 / 200</b> |  |  | szt | <b>149,50</b> |  |
|   | W-K-PVC-INCOR-250/250 | <b>250 / 250</b> |  |  | szt | <b>198,50</b> |  |
|   | W-K-PVC-INCOR-300/315 | <b>300 / 315</b> |  |  | szt | <b>258,50</b> |  |

| <br><br> | Trójnik InCor – PVC 45°   |                  |           |               |                 |  |  |
|---|---------------------------|------------------|-----------|---------------|-----------------|--|--|
|   | W-K-INCOR-TPVC-200/160/45 | <b>200 / 160</b> | <b>45</b> | szt           | <b>395,00</b>   |  |  |
|   | W-K-INCOR-TPVC-250/160/45 | <b>250 / 160</b> | <b>45</b> | szt           | <b>458,50</b>   |  |  |
|   | W-K-INCOR-TPVC-300/160/45 | <b>300 / 160</b> | <b>45</b> | szt           | <b>521,00</b>   |  |  |
|   | W-K-INCOR-TPVC-300/200/45 | <b>300 / 200</b> | <b>45</b> | szt           | <b>599,00</b>   |  |  |
|   | W-K-INCOR-TPVC-400/160/45 | <b>400 / 160</b> | <b>45</b> | szt           | <b>675,00</b>   |  |  |
|   | W-K-INCOR-TPVC-400/200/45 | <b>400 / 200</b> | <b>45</b> | szt           | <b>748,00</b>   |  |  |
|   | W-K-INCOR-TPVC-500/160/45 | <b>500 / 160</b> | <b>45</b> | szt           | <b>831,00</b>   |  |  |
|   | W-K-INCOR-TPVC-500/200/45 | <b>500 / 200</b> | <b>45</b> | szt           | <b>913,00</b>   |  |  |
|   | W-K-INCOR-TPVC-600/160/45 | <b>600 / 160</b> | <b>45</b> | szt           | <b>1 090,00</b> |  |  |
|   | W-K-INCOR-TPVC-600/200/45 | <b>600 / 200</b> | <b>45</b> | szt           | <b>1 180,00</b> |  |  |
|   | Trójnik InCor – PVC 90°   |                  |           |               |                 |  |  |
|   | W-K-INCOR-TPVC-200/160/90 | <b>200 / 160</b> | <b>90</b> | szt           | <b>263,50</b>   |  |  |
|   | W-K-INCOR-TPVC-250/160/90 | <b>250 / 160</b> | <b>90</b> | szt           | <b>322,50</b>   |  |  |
|   | W-K-INCOR-TPVC-300/160/90 | <b>300 / 160</b> | <b>90</b> | szt           | <b>383,00</b>   |  |  |
| W-K-INCOR-TPVC-300/200/90   | <b>300 / 200</b>          | <b>90</b>        | szt       | <b>418,00</b> |                 |  |  |
| W-K-INCOR-TPVC-400/160/90   | <b>400 / 160</b>          | <b>90</b>        | szt       | <b>530,00</b> |                 |  |  |
| W-K-INCOR-TPVC-400/200/90   | <b>400 / 200</b>          | <b>90</b>        | szt       | <b>568,00</b> |                 |  |  |
| W-K-INCOR-TPVC-500/160/90   | <b>500 / 160</b>          | <b>90</b>        | szt       | <b>692,00</b> |                 |  |  |
| W-K-INCOR-TPVC-500/200/90   | <b>500 / 200</b>          | <b>90</b>        | szt       | <b>735,00</b> |                 |  |  |
| W-K-INCOR-TPVC-600/160/90   | <b>600 / 160</b>          | <b>90</b>        | szt       | <b>946,00</b> |                 |  |  |
| W-K-INCOR-TPVC-600/200/90   | <b>600 / 200</b>          | <b>90</b>        | szt       | <b>994,00</b> |                 |  |  |

|                          |  |         |
|--------------------------|--|---------|
| ADNOTACJE                | Na zamówienie: inne konfiguracje trójników oraz średnice 800, 1000mm |         |
| Ceny bez podatku VAT 23% | Ceny zawierają transport krajowy przy zamówieniach ponad 10.000 PLN. | 7111051 |


| PRODUKT  | KOD                        | WYMIAR |    |   | J.M. | CENA<br>PLN | OPAK.<br>szt |
|--|----------------------------|--------|----|---|------|-------------|--------------|
|  |                            | mm     | mm | ° |      |             |              |
|   | <b>Zaślepka</b>            |        |    |   |      |             |              |
|  | W-K-INCOR-ZA-160           | 160    |    |   | szt  | 31,40       |              |
|  | W-K-INCOR-ZA-200           | 200    |    |   | szt  | 84,00       |              |
|  | W-K-INCOR-ZA-250           | 250    |    |   | szt  | 111,00      |              |
|  | W-K-INCOR-ZA-300           | 300    |    |   | szt  | 140,50      |              |
|  | W-K-INCOR-ZA-400           | 400    |    |   | szt  | 209,00      |              |
|  | W-K-INCOR-ZA-500           | 500    |    |   | szt  | 234,00      |              |
|  | W-K-INCOR-ZA-600           | 600    |    |   | szt  | 321,50      |              |
|   | <b>Korek</b>               |        |    |   |      |             |              |
|  | W-K-INCOR-KR-160           | 160    |    |   | szt  | 80,30       |              |
|  | W-K-INCOR-KR-200           | 200    |    |   | szt  | 102,00      |              |
|  | W-K-INCOR-KR-250           | 250    |    |   | szt  | 133,50      |              |
|  | W-K-INCOR-KR-300           | 300    |    |   | szt  | 165,50      |              |
|  | W-K-INCOR-KR-400           | 400    |    |   | szt  | 252,00      |              |
|  | W-K-INCOR-KR-500           | 500    |    |   | szt  | 380,00      |              |
|  | W-K-INCOR-KR-600           | 600    |    |   | szt  | 516,00      |              |
|   | <b>Przejście szczelne</b>  |        |    |   |      |             |              |
|  | W-K-INCOR-PS-160           | 160    |    |   | szt  | 29,50       |              |
|  | W-K-INCOR-PS-200           | 200    |    |   | szt  | 38,60       |              |
|  | W-K-INCOR-PS-250           | 250    |    |   | szt  | 52,50       |              |
|  | W-K-INCOR-PS-300           | 300    |    |   | szt  | 68,80       |              |
|  | W-K-INCOR-PS-400           | 400    |    |   | szt  | 107,00      |              |
|  | W-K-INCOR-PS-500           | 500    |    |   | szt  | 96,30       |              |
|  | W-K-INCOR-PS-600           | 600    |    |   | szt  | 156,50      |              |
| <br> | <b>Uszczelka</b>           |        |    |   |      |             |              |
|  | H-U-INCOR-160              | 160    |    |   | szt  | 4,25        |              |
|  | H-U-INCOR-200              | 200    |    |   | szt  | 4,50        |              |
|  | H-U-INCOR-250              | 250    |    |   | szt  | 7,75        |              |
|  | H-U-INCOR-300              | 300    |    |   | szt  | 10,20       |              |
|  | H-U-INCOR-400              | 400    |    |   | szt  | 26,80       |              |
|  | H-U-INCOR-500              | 500    |    |   | szt  | 59,10       |              |
|  | H-U-INCOR-600              | 600    |    |   | szt  | 94,80       |              |
|  | H-U-INCOR-800              | 800    |    |   | szt  | 205,00      |              |
|  | H-U-INCOR-1000             | 1 000  |    |   | szt  | 616,00      |              |
|  | <b>Uszczelka 'in situ'</b> |        |    |   |      |             |              |
|  | H-U-INCOR-INS-110          | 110    |    |   | szt  | 16,75       |              |
|  | H-U-INCOR-INS-160          | 160    |    |   | szt  | 24,10       |              |
|  | H-U-INCOR-INS-200          | 200    |    |   | szt  | 31,70       |              |


## RURY KANALIZACJI ZEWNĘTRZNEJ PVC-U

PN-EN-13476-2

ISO 9001

| PRODUKT | KOD | WYMIAR |    |   | J.M. | CENA |   | OPAK.<br>szt |
|---------|-----|--------|----|---|------|------|---|--------------|
|         |     | mm     | mm | m |      | PLN  | m |              |

| Rura warstwowa, spieniona SN 2 - U   |                      |     |       |     |     |        |        |    |
|--|----------------------|-----|-------|-----|-----|--------|--------|----|
|  | W-R-KZ-PVCS2-160/0.5 | 160 | x 3,2 | 0,5 | szt | 11,25  | 22,50  | 28 |
|  | W-R-KZ-PVCS2-160/1   | 160 | x 3,2 | 1,0 | szt | 19,70  | 19,70  | 28 |
|  | W-R-KZ-PVCS2-160/2   | 160 | x 3,2 | 2,0 | szt | 34,70  | 17,35  | 28 |
|  | W-R-KZ-PVCS2-160/3   | 160 | x 3,2 | 3,0 | szt | 50,70  | 16,90  | 28 |
|  | W-R-KZ-PVCS2-160/6   | 160 | x 3,2 | 6,0 | szt | 98,70  | 16,45  | 28 |
|  | W-R-KZ-PVCS2-200/1   | 200 | x 4,0 | 1,0 | szt | 31,20  | 31,20  | 15 |
|  | W-R-KZ-PVCS2-200/2   | 200 | x 4,0 | 2,0 | szt | 54,60  | 27,30  | 15 |
|  | W-R-KZ-PVCS2-200/3   | 200 | x 4,0 | 3,0 | szt | 79,60  | 26,53  | 15 |
|  | W-R-KZ-PVCS2-200/6   | 200 | x 4,0 | 6,0 | szt | 155,00 | 25,83  | 15 |
|  | W-R-KZ-PVCS2-250/2   | 250 | x 5,0 | 2,0 | szt | 93,10  | 46,55  | 8  |
|  | W-R-KZ-PVCS2-250/3   | 250 | x 5,0 | 3,0 | szt | 134,50 | 44,83  | 8  |
|  | W-R-KZ-PVCS2-250/6   | 250 | x 5,0 | 6,0 | szt | 258,00 | 43,00  | 8  |
|  | W-R-KZ-PVCS2-315/3   | 315 | x 6,2 | 3,0 | szt | 200,00 | 66,67  | 6  |
|  | W-R-KZ-PVCS2-315/6   | 315 | x 6,2 | 6,0 | szt | 383,00 | 63,83  | 6  |
|  | W-R-KZ-PVCS2-400/3   | 400 | x 7,9 | 3,0 | szt | 344,00 | 114,67 | 3  |
|  | W-R-KZ-PVCS2-400/6   | 400 | x 7,9 | 6,0 | szt | 656,00 | 109,33 | 3  |

| Rura warstwowa, spieniona SN 4 - UD   |                      |        |       |     |          |        |        |    |
|---|----------------------|--------|-------|-----|----------|--------|--------|----|
|  | W-R-KZ-PVCS4-160/0.5 | 160    | x 4,0 | 0,5 | szt      | 13,45  | 26,90  | 28 |
|   | W-R-KZ-PVCS4-160/1   | 160    | x 4,0 | 1,0 | szt      | 23,75  | 23,75  | 28 |
|   | W-R-KZ-PVCS4-160/2   | 160    | x 4,0 | 2,0 | szt      | 42,15  | 21,08  | 28 |
|   | W-R-KZ-PVCS4-160/3   | 160    | x 4,0 | 3,0 | szt      | 61,70  | 20,57  | 28 |
|   | W-R-KZ-PVCS4-160/6   | 160    | x 4,0 | 6,0 | szt      | 120,50 | 20,08  | 28 |
|   | W-R-KZ-PVCS4-200/1   | 200    | x 4,9 | 1,0 | szt      | 36,95  | 36,95  | 15 |
|   | W-R-KZ-PVCS4-200/2   | 200    | x 4,9 | 2,0 | szt      | 65,10  | 32,55  | 15 |
|   | W-R-KZ-PVCS4-200/3   | 200    | x 4,9 | 3,0 | szt      | 95,10  | 31,70  | 15 |
|   | W-R-KZ-PVCS4-200/6   | 200    | x 4,9 | 6,0 | szt      | 185,50 | 30,92  | 15 |
|   | W-R-KZ-PVCS4-250/2   | 250    | x 6,1 | 2,0 | szt      | 110,50 | 55,25  | 8  |
|   | W-R-KZ-PVCS4-250/3   | 250    | x 6,1 | 3,0 | szt      | 159,50 | 53,17  | 8  |
|   | W-R-KZ-PVCS4-250/6   | 250    | x 6,1 | 6,0 | szt      | 307,00 | 51,17  | 8  |
|   | W-R-KZ-PVCS4-315/3   | 315    | x 7,7 | 3,0 | szt      | 241,50 | 80,50  | 6  |
|   | W-R-KZ-PVCS4-315/6   | 315    | x 7,7 | 6,0 | szt      | 464,50 | 77,42  | 6  |
|   | W-R-KZ-PVCS4-400/3   | 400    | x 9,8 | 3,0 | szt      | 414,50 | 138,17 | 3  |
|   | W-R-KZ-PVCS4-400/6   | 400    | x 9,8 | 6,0 | szt      | 794,00 | 132,33 | 3  |
| W-R-KZ-PVCS4-500/3  | 500                  | x 12,2 | 3,0   | szt | 673,00   | 224,33 | 2      |    |
| W-R-KZ-PVCS4-500/6  | 500                  | x 12,2 | 6,0   | szt | 1 270,00 | 211,67 | 2      |    |

|                          |  |         |
|--------------------------|--|---------|
| Ceny bez podatku VAT 23% | Ceny zawierają transport krajowy przy zamówieniach ponad 10.000 PLN. | 7111051 |
|--------------------------|--|---------|




## RURY KANALIZACJI ZEWNĘTRZNEJ PVC-U

InstalPlast task

PN-EN-13476-2

ISO 9001

| PRODUKT | KOD | WYMIAR |    |   | J.M. | CENA |   | OPAK.<br>szt |
|---------|-----|--------|----|---|------|------|---|--------------|
|         |     | mm     | mm | m |      | PLN  | m |              |

| Rura warstwowa, spieniona SN 8 - UD  |                      |     |        |     |     |          |        |    |
|--|----------------------|-----|--------|-----|-----|----------|--------|----|
|  | W-R-KZ-PVCS8-110/0.5 | 110 | x 3,2  | 0,5 | szt | 6,90     | 13,80  | 30 |
|  | W-R-KZ-PVCS8-110/1   | 110 | x 3,2  | 1,0 | szt | 12,50    | 12,50  | 50 |
|  | W-R-KZ-PVCS8-110/2   | 110 | x 3,2  | 2,0 | szt | 22,50    | 11,25  | 50 |
|  | W-R-KZ-PVCS8-110/3   | 110 | x 3,2  | 3,0 | szt | 33,15    | 11,05  | 50 |
|  | W-R-KZ-PVCS8-110/6   | 110 | x 3,2  | 6,0 | szt | 65,10    | 10,85  | 50 |
|  | W-R-KZ-PVCS8-160/1   | 160 | x 4,7  | 1,0 | szt | 27,25    | 27,25  | 28 |
|  | W-R-KZ-PVCS8-160/2   | 160 | x 4,7  | 2,0 | szt | 48,60    | 24,30  | 28 |
|  | W-R-KZ-PVCS8-160/3   | 160 | x 4,7  | 3,0 | szt | 71,30    | 23,77  | 28 |
|  | W-R-KZ-PVCS8-160/6   | 160 | x 4,7  | 6,0 | szt | 139,50   | 23,25  | 28 |
|  | W-R-KZ-PVCS8-200/1   | 200 | x 5,9  | 1,0 | szt | 43,40    | 43,40  | 15 |
|  | W-R-KZ-PVCS8-200/2   | 200 | x 5,9  | 2,0 | szt | 76,90    | 38,45  | 15 |
|  | W-R-KZ-PVCS8-200/3   | 200 | x 5,9  | 3,0 | szt | 112,50   | 37,50  | 15 |
|  | W-R-KZ-PVCS8-200/6   | 200 | x 5,9  | 6,0 | szt | 219,50   | 36,58  | 15 |
|  | W-R-KZ-PVCS8-250/2   | 250 | x 7,3  | 2,0 | szt | 129,50   | 64,75  | 8  |
|  | W-R-KZ-PVCS8-250/3   | 250 | x 7,3  | 3,0 | szt | 187,50   | 62,50  | 8  |
|  | W-R-KZ-PVCS8-250/6   | 250 | x 7,3  | 6,0 | szt | 361,50   | 60,25  | 8  |
|  | W-R-KZ-PVCS8-315/3   | 315 | x 9,2  | 3,0 | szt | 283,50   | 94,50  | 6  |
|  | W-R-KZ-PVCS8-315/6   | 315 | x 9,2  | 6,0 | szt | 546,00   | 91,00  | 6  |
|  | W-R-KZ-PVCS8-400/3   | 400 | x 11,7 | 3,0 | szt | 486,00   | 162,00 | 3  |
|  | W-R-KZ-PVCS8-400/6   | 400 | x 11,7 | 6,0 | szt | 932,00   | 155,33 | 3  |
|  | W-R-KZ-PVCS8-500/3   | 500 | x 14,6 | 3,0 | szt | 788,00   | 262,67 | 2  |
|  | W-R-KZ-PVCS8-500/6   | 500 | x 14,6 | 6,0 | szt | 1 490,00 | 248,33 | 2  |

Ceny bez podatku VAT 23%

Ceny zawierają transport krajowy przy zamówieniach ponad 10.000 PLN.

7111051


## RURY KANALIZACJI ZEWNĘTRZNEJ PVC-U

InstalPlast task

PN-EN-1401-1

ISO 9001

| PRODUKT | KOD | WYMIAR |    |   | J.M. | CENA |   | OPAK.<br>szt |
|---------|-----|--------|----|---|------|------|---|--------------|
|         |     | mm     | mm | m |      | PLN  | m |              |

| PRODUKT  | KOD                  | WYMIAR |        |     | J.M. | CENA     |        | OPAK.<br>szt |
|--|----------------------|--------|--------|-----|------|----------|--------|--------------|
|  |                      | mm     | mm     | m   |      | PLN      | m      |              |
| <b>Rura lita SN 4 - UD</b>   |                      |        |        |     |      |          |        |              |
|  | W-R-KZ-PVCL4-160/0.5 | 160    | x 4,0  | 0,5 | szt  | 18,00    | 36,00  | 28           |
|  | W-R-KZ-PVCL4-160/1   | 160    | x 4,0  | 1,0 | szt  | 32,25    | 32,25  | 28           |
|  | W-R-KZ-PVCL4-160/2   | 160    | x 4,0  | 2,0 | szt  | 57,70    | 28,85  | 28           |
|  | W-R-KZ-PVCL4-160/3   | 160    | x 4,0  | 3,0 | szt  | 84,80    | 28,27  | 28           |
|  | W-R-KZ-PVCL4-160/6   | 160    | x 4,0  | 6,0 | szt  | 166,00   | 27,67  | 28           |
|  | W-R-KZ-PVCL4-200/1   | 200    | x 4,9  | 1,0 | szt  | 50,20    | 50,20  | 15           |
|  | W-R-KZ-PVCL4-200/2   | 200    | x 4,9  | 2,0 | szt  | 89,20    | 44,60  | 15           |
|  | W-R-KZ-PVCL4-200/3   | 200    | x 4,9  | 3,0 | szt  | 131,00   | 43,67  | 15           |
|  | W-R-KZ-PVCL4-200/6   | 200    | x 4,9  | 6,0 | szt  | 255,50   | 42,58  | 15           |
|  | W-R-KZ-PVCL4-250/2   | 250    | x 6,1  | 2,0 | szt  | 150,50   | 75,25  | 8            |
|  | W-R-KZ-PVCL4-250/3   | 250    | x 6,1  | 3,0 | szt  | 218,50   | 72,83  | 8            |
|  | W-R-KZ-PVCL4-250/6   | 250    | x 6,1  | 6,0 | szt  | 422,50   | 70,42  | 8            |
|  | W-R-KZ-PVCL4-315/3   | 315    | x 7,7  | 3,0 | szt  | 331,50   | 110,50 | 6            |
|  | W-R-KZ-PVCL4-315/6   | 315    | x 7,7  | 6,0 | szt  | 640,00   | 106,67 | 6            |
|  | W-R-KZ-PVCL4-400/3   | 400    | x 9,8  | 3,0 | szt  | 568,00   | 189,33 | 3            |
|  | W-R-KZ-PVCL4-400/6   | 400    | x 9,8  | 6,0 | szt  | 1 100,00 | 183,33 | 3            |
|  | W-R-KZ-PVCL4-500/3   | 500    | x 12,2 | 3,0 | szt  | 918,00   | 306,00 | 2            |
|  | W-R-KZ-PVCL4-500/6   | 500    | x 12,2 | 6,0 | szt  | 1 740,00 | 290,00 | 2            |

Ceny bez podatku VAT 23%

Ceny zawierają transport krajowy przy zamówieniach ponad 10.000 PLN.

7111051


## RURY KANALIZACJI ZEWNĘTRZNEJ PVC-U


InstalPlast task

PN-EN-1401-1

ISO 9001

| PRODUKT | KOD | WYMIAR |    |   | J.M. | CENA |   | OPAK.<br>szt |
|---------|-----|--------|----|---|------|------|---|--------------|
|         |     | mm     | mm | m |      | PLN  | m |              |

| Rura lita SN 8 - UD  |                      |        |        |     |          |          |        |    |
|--|----------------------|--------|--------|-----|----------|----------|--------|----|
|  | W-R-KZ-PVCL8-110/0,5 | 110    | x 3,2  | 0,5 | szt      | 9,30     | 18,60  | 30 |
|  | W-R-KZ-PVCL8-110/1   | 110    | x 3,2  | 1,0 | szt      | 17,05    | 17,05  | 50 |
|  | W-R-KZ-PVCL8-110/2   | 110    | x 3,2  | 2,0 | szt      | 30,95    | 15,48  | 50 |
|  | W-R-KZ-PVCL8-110/3   | 110    | x 3,2  | 3,0 | szt      | 45,65    | 15,22  | 50 |
|  | W-R-KZ-PVCL8-110/6   | 110    | x 3,2  | 6,0 | szt      | 89,80    | 14,97  | 50 |
|  | W-R-KZ-PVCL8-160/1   | 160    | x 4,7  | 1,0 | szt      | 37,15    | 37,15  | 28 |
|  | W-R-KZ-PVCL8-160/2   | 160    | x 4,7  | 2,0 | szt      | 66,80    | 33,40  | 28 |
|  | W-R-KZ-PVCL8-160/3   | 160    | x 4,7  | 3,0 | szt      | 98,20    | 32,73  | 28 |
|  | W-R-KZ-PVCL8-160/6   | 160    | x 4,7  | 6,0 | szt      | 192,50   | 32,08  | 28 |
|  | W-R-KZ-PVCL8-200/1   | 200    | x 5,9  | 1,0 | szt      | 59,30    | 59,30  | 15 |
|  | W-R-KZ-PVCL8-200/2   | 200    | x 5,9  | 2,0 | szt      | 106,00   | 53,00  | 15 |
|  | W-R-KZ-PVCL8-200/3   | 200    | x 5,9  | 3,0 | szt      | 155,00   | 51,67  | 15 |
|  | W-R-KZ-PVCL8-200/6   | 200    | x 5,9  | 6,0 | szt      | 303,00   | 50,50  | 15 |
|  | W-R-KZ-PVCL8-250/2   | 250    | x 7,3  | 2,0 | szt      | 177,00   | 88,50  | 8  |
|  | W-R-KZ-PVCL8-250/3   | 250    | x 7,3  | 3,0 | szt      | 257,50   | 85,83  | 8  |
|  | W-R-KZ-PVCL8-250/6   | 250    | x 7,3  | 6,0 | szt      | 498,00   | 83,00  | 8  |
|  | W-R-KZ-PVCL8-315/3   | 315    | x 9,2  | 3,0 | szt      | 389,50   | 129,83 | 6  |
|  | W-R-KZ-PVCL8-315/6   | 315    | x 9,2  | 6,0 | szt      | 753,00   | 125,50 | 6  |
|  | W-R-KZ-PVCL8-400/3   | 400    | x 11,7 | 3,0 | szt      | 668,00   | 222,67 | 3  |
|  | W-R-KZ-PVCL8-400/6   | 400    | x 11,7 | 6,0 | szt      | 1 290,00 | 215,00 | 3  |
| W-R-KZ-PVCL8-500/3   | 500                  | x 14,6 | 3,0    | szt | 1 080,00 | 360,00   | 2      |    |
| W-R-KZ-PVCL8-500/6   | 500                  | x 14,6 | 6,0    | szt | 2 050,00 | 341,67   | 2      |    |

| Uszczelka   |             |     |     |       |
|---|-------------|-----|-----|-------|
|  | H-U-KAN-110 | 110 | szt | 0,60  |
|   | H-U-KAN-160 | 160 | szt | 1,40  |
|   | H-U-KAN-200 | 200 | szt | 2,15  |
|   | H-U-KAN-250 | 250 | szt | 4,95  |
|   | H-U-KAN-315 | 315 | szt | 7,00  |
|   | H-U-KAN-400 | 400 | szt | 12,60 |
|   | H-U-KAN-500 | 500 | szt | 30,95 |

| Montaż uszczelki DIN-LOCK |     |     |      |
|---------------------------|-----|-----|------|
| H-U-DL-110                | 110 | szt | 1,20 |
| H-U-DL-160                | 160 | szt | 2,45 |
| H-U-DL-200                | 200 | szt | 4,80 |
|                           |     |     |      |
|                           |     |     |      |

|                          |  |         |
|--------------------------|--|---------|
| Ceny bez podatku VAT 23% | Ceny zawierają transport krajowy przy zamówieniach ponad 10.000 PLN. | 7111051 |
|--------------------------|--|---------|


## KSZTAŁTKI KANALIZACJI ZEWNĘTRZNEJ PVC-U


InstalPlast task


PN-EN-1401-1, PN-EN-1852-1


ISO 9001


| PRODUKT | KOD | WYMIAR |    |   | J.M. | CENA<br>PLN | OPAK.<br>szt |
|---------|-----|--------|----|---|------|-------------|--------------|
|         |     | mm     | mm | ° |      |             |              |

|  | Dwukielich    |     |  |  |     |        |  |
|---|---------------|-----|--|--|-----|--------|--|
|   | W-K-KZ-DK-110 | 110 |  |  | szt | 7,45   |  |
|   | W-K-KZ-DK-160 | 160 |  |  | szt | 14,05  |  |
|   | H-K-KZ-DK-200 | 200 |  |  | szt | 24,70  |  |
|   | H-K-KZ-DK-250 | 250 |  |  | szt | 80,20  |  |
|   | H-K-KZ-DK-315 | 315 |  |  | szt | 119,50 |  |
|   |               |     |  |  |     |        |  |

|  | Nasuwka       |     |  |  |     |        |  |
|---|---------------|-----|--|--|-----|--------|--|
|   | W-K-KZ-NS-110 | 110 |  |  | szt | 6,25   |  |
|   | W-K-KZ-NS-160 | 160 |  |  | szt | 12,00  |  |
|   | H-K-KZ-NS-200 | 200 |  |  | szt | 25,05  |  |
|   | H-K-KZ-NS-250 | 250 |  |  | szt | 63,40  |  |
|   | H-K-KZ-NS-315 | 315 |  |  | szt | 117,00 |  |
|   | H-K-KZ-NS-400 | 400 |  |  | szt | 246,00 |  |

|  | Redukcja          |           |  |  |     |        |  |
|---|-------------------|-----------|--|--|-----|--------|--|
|   | W-K-KZ-MR-160/110 | 160 / 110 |  |  | szt | 9,30   |  |
|   | H-K-KZ-MR-200/160 | 200 / 160 |  |  | szt | 17,35  |  |
|   | H-K-KZ-MR-250/200 | 250 / 200 |  |  | szt | 59,90  |  |
|   | H-K-KZ-MR-315/250 | 315 / 250 |  |  | szt | 116,50 |  |
|   | H-K-KZ-MR-400/315 | 400 / 315 |  |  | szt | 210,00 |  |

|  | Przejście szczelne L = 110 MM |           |  |  |     |       |  |
|---|-------------------------------|-----------|--|--|-----|-------|--|
|   | H-K-KZ-PS-110/110             | 110 / 110 |  |  | szt | 15,00 |  |
|   | H-K-KZ-PS-160/110             | 160 / 110 |  |  | szt | 20,20 |  |
|   | H-K-KZ-PS-200/110             | 200 / 110 |  |  | szt | 27,00 |  |
|   | H-K-KZ-PS-250/110             | 250 / 110 |  |  | szt | 52,60 |  |
|   | H-K-KZ-PS-315/110             | 315 / 110 |  |  | szt | 68,70 |  |
|   | H-K-KZ-PS-400/110             | 400 / 110 |  |  | szt | 92,70 |  |

|  | Przejście szczelne L = 240 MM |           |  |  |     |        |  |
|---|-------------------------------|-----------|--|--|-----|--------|--|
|   | H-K-KZ-PS-110/240             | 110 / 240 |  |  | szt | 27,00  |  |
|   | H-K-KZ-PS-160/240             | 160 / 240 |  |  | szt | 33,25  |  |
|   | H-K-KZ-PS-200/240             | 200 / 240 |  |  | szt | 36,25  |  |
|   | H-K-KZ-PS-250/240             | 250 / 240 |  |  | szt | 106,50 |  |
|   | H-K-KZ-PS-315/240             | 315 / 240 |  |  | szt | 120,00 |  |
|   | H-K-KZ-PS-400/240             | 400 / 240 |  |  | szt |        |  |

|                          |  |         |
|--------------------------|--|---------|
| Ceny bez podatku VAT 23% | Ceny zawierają transport krajowy przy zamówieniach ponad 10.000 PLN. | 7111051 |
|--------------------------|--|---------|


## KSZTAŁTKI KANALIZACJI ZEWNĘTRZNEJ PVC-U


InstalPlast task

PN-EN-1401-1, PN-EN-1852-1

ISO 9001

| PRODUKT | KOD | WYMIAR |    |   | J.M. | CENA<br>PLN | OPAK.<br>szt |
|---------|-----|--------|----|---|------|-------------|--------------|
|         |     | mm     | mm | ° |      |             |              |

| Kolano   |                  |     |     |        |       |  |  |
|--|------------------|-----|-----|--------|-------|--|--|
|  | W-K-KZ-KL-110/15 | 110 | 15  | szt    | 3,25  |  |  |
|  | W-K-KZ-KL-110/30 | 110 | 30  | szt    | 3,50  |  |  |
|  | W-K-KZ-KL-110/45 | 110 | 45  | szt    | 3,75  |  |  |
|  | W-K-KZ-KL-110/90 | 110 | 90  | szt    | 4,50  |  |  |
|  | W-K-KZ-KL-160/15 | 160 | 15  | szt    | 9,65  |  |  |
|  | W-K-KZ-KL-160/30 | 160 | 30  | szt    | 10,55 |  |  |
|  | W-K-KZ-KL-160/45 | 160 | 45  | szt    | 11,65 |  |  |
|  | W-K-KZ-KL-160/90 | 160 | 90  | szt    | 16,85 |  |  |
|  | H-K-KZ-KL-200/15 | 200 | 15  | szt    | 25,55 |  |  |
|  | H-K-KZ-KL-200/30 | 200 | 30  | szt    | 27,15 |  |  |
|  | H-K-KZ-KL-200/45 | 200 | 45  | szt    | 27,15 |  |  |
|  | H-K-KZ-KL-200/90 | 200 | 90  | szt    | 32,15 |  |  |
|  | H-K-KZ-KL-250/15 | 250 | 15  | szt    | 63,60 |  |  |
|  | H-K-KZ-KL-250/30 | 250 | 30  | szt    | 74,00 |  |  |
|  | H-K-KZ-KL-250/45 | 250 | 45  | szt    | 80,10 |  |  |
|  | H-K-KZ-KL-250/90 | 250 | 90  | szt    | 96,60 |  |  |
| H-K-KZ-KL-315/15   | 315              | 15  | szt | 89,90  |       |  |  |
| H-K-KZ-KL-315/30   | 315              | 30  | szt | 112,00 |       |  |  |
| H-K-KZ-KL-315/45   | 315              | 45  | szt | 115,00 |       |  |  |
| H-K-KZ-KL-315/90   | 315              | 90  | szt | 157,00 |       |  |  |
| H-K-KZ-KL-400/15   | 400              | 15  | szt | 298,50 |       |  |  |
| H-K-KZ-KL-400/30   | 400              | 30  | szt | 341,00 |       |  |  |
| H-K-KZ-KL-400/45   | 400              | 45  | szt | 361,00 |       |  |  |
| H-K-KZ-KL-400/90   | 400              | 90  | szt | 547,00 |       |  |  |

| Korek   |               |     |  |     |        |  |  |
|---|---------------|-----|--|-----|--------|--|--|
|  | W-K-KZ-KR-110 | 110 |  | szt | 2,80   |  |  |
|   | W-K-KZ-KR-160 | 160 |  | szt | 5,75   |  |  |
|   | W-K-KZ-KR-200 | 200 |  | szt | 11,75  |  |  |
|   | H-K-KZ-KR-250 | 250 |  | szt | 34,50  |  |  |
|   | H-K-KZ-KR-315 | 315 |  | szt | 52,40  |  |  |
|   | H-K-KZ-KR-400 | 400 |  | szt | 174,50 |  |  |

|                          |  |         |
|--------------------------|--|---------|
| Ceny bez podatku VAT 23% | Ceny zawierają transport krajowy przy zamówieniach ponad 10.000 PLN. | 7111051 |
|--------------------------|--|---------|




## KSZTAŁTKI KANALIZACJI ZEWNĘTRZNEJ PVC-U


InstalPlast task



PN-EN-1401-1, PN-EN-1852-1

ISO 9001

| PRODUKT | KOD | WYMIAR |    |   | J.M. | CENA<br>PLN | OPAK.<br>szt |
|---------|-----|--------|----|---|------|-------------|--------------|
|         |     | mm     | mm | ° |      |             |              |

|  | Rewizja           |            |   |            |  |     |              |
|---|-------------------|------------|---|------------|--|-----|--------------|
|   | H-K-KZ-RW-110/110 | <b>110</b> | / | <b>110</b> |  | szt | <b>22,00</b> |
|   | H-K-KZ-RW-160/160 | <b>160</b> | / | <b>160</b> |  | szt | <b>73,40</b> |
|   | H-K-KZ-RW-200/160 | <b>200</b> | / | <b>160</b> |  | szt | <b>97,90</b> |
|   |                   |            |   |            |  |     |              |

|  | Zasuwa burzowa |            |  |  |  |     |               |
|---|----------------|------------|--|--|--|-----|---------------|
|   | H-K-KZ-ZB-110  | <b>110</b> |  |  |  | szt | <b>165,50</b> |
|   | H-K-KZ-ZB-160  | <b>160</b> |  |  |  | szt | <b>262,00</b> |
|   | H-K-KZ-ZB-200  | <b>200</b> |  |  |  | szt | <b>549,00</b> |
|   |                |            |  |  |  |     |               |

| <br><br> | Trójnik 45°          |            |   |            |    |     |                 |
|---|----------------------|------------|---|------------|----|-----|-----------------|
|   | W-K-KZ-TR-110/110/45 | <b>110</b> | / | <b>110</b> | 45 | szt | <b>8,00</b>     |
|   | W-K-KZ-TR-160/110/45 | <b>160</b> | / | <b>110</b> | 45 | szt | <b>21,30</b>    |
|   | W-K-KZ-TR-160/160/45 | <b>160</b> | / | <b>160</b> | 45 | szt | <b>26,00</b>    |
|   | H-K-KZ-TR-200/110/45 | <b>200</b> | / | <b>110</b> | 45 | szt | <b>40,35</b>    |
|   | H-K-KZ-TR-200/160/45 | <b>200</b> | / | <b>160</b> | 45 | szt | <b>48,90</b>    |
|   | H-K-KZ-TR-200/200/45 | <b>200</b> | / | <b>200</b> | 45 | szt | <b>58,70</b>    |
|   | H-K-KZ-TR-250/110/45 | <b>250</b> | / | <b>110</b> | 45 | szt | <b>86,00</b>    |
|   | H-K-KZ-TR-250/160/45 | <b>250</b> | / | <b>160</b> | 45 | szt | <b>108,00</b>   |
|   | H-K-KZ-TR-250/200/45 | <b>250</b> | / | <b>200</b> | 45 | szt | <b>127,00</b>   |
|   | H-K-KZ-TR-250/250/45 | <b>250</b> | / | <b>250</b> | 45 | szt | <b>185,50</b>   |
|   | H-K-KZ-TR-315/110/45 | <b>315</b> | / | <b>110</b> | 45 | szt | <b>159,00</b>   |
|   | H-K-KZ-TR-315/160/45 | <b>315</b> | / | <b>160</b> | 45 | szt | <b>185,00</b>   |
|   | H-K-KZ-TR-315/200/45 | <b>315</b> | / | <b>200</b> | 45 | szt | <b>318,50</b>   |
|   | H-K-KZ-TR-315/250/45 | <b>315</b> | / | <b>250</b> | 45 | szt | <b>334,50</b>   |
|   | H-K-KZ-TR-315/315/45 | <b>315</b> | / | <b>315</b> | 45 | szt | <b>473,00</b>   |
|   | H-K-KZ-TR-400/160/45 | <b>400</b> | / | <b>160</b> | 45 | szt | <b>488,50</b>   |
|   | H-K-KZ-TR-400/200/45 | <b>400</b> | / | <b>200</b> | 45 | szt | <b>569,00</b>   |
|   | H-K-KZ-TR-400/250/45 | <b>400</b> | / | <b>250</b> | 45 | szt | <b>610,00</b>   |
|   | H-K-KZ-TR-400/315/45 | <b>400</b> | / | <b>315</b> | 45 | szt | <b>1 420,00</b> |
|   | H-K-KZ-TR-400/400/45 | <b>400</b> | / | <b>400</b> | 45 | szt | <b>1 850,00</b> |
|   |                      |            |   |            |    |     |                 |

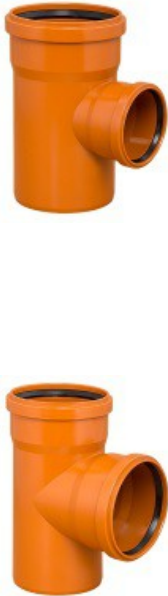
|                          |  |         |
|--------------------------|--|---------|
| Ceny bez podatku VAT 23% | Ceny zawierają transport krajowy przy zamówieniach ponad 10.000 PLN. | 7111051 |
|--------------------------|--|---------|

## KSZTAŁTKI KANALIZACJI ZEWNĘTRZNEJ PVC-U

PN-EN-1401-1, PN-EN-1852-1

ISO 9001

| PRODUKT | KOD | WYMIAR |    |   | J.M. | CENA<br>PLN | OPAK.<br>szt |
|---------|-----|--------|----|---|------|-------------|--------------|
|         |     | mm     | mm | ° |      |             |              |

|  |                      | Trójnik 90° |     |        |        |  |  |
|--|----------------------|-------------|-----|--------|--------|--|--|
|  | W-K-KZ-TR-110/110/90 | 110 / 110   | 90  | szt    | 6,55   |  |  |
|  | W-K-KZ-TR-160/110/90 | 160 / 110   | 90  | szt    | 18,30  |  |  |
|  | W-K-KZ-TR-160/160/90 | 160 / 160   | 90  | szt    | 24,15  |  |  |
|  | H-K-KZ-TR-200/110/90 | 200 / 110   | 90  | szt    | 38,75  |  |  |
|  | H-K-KZ-TR-200/160/90 | 200 / 160   | 90  | szt    | 48,20  |  |  |
|  | H-K-KZ-TR-200/200/90 | 200 / 200   | 90  | szt    | 58,10  |  |  |
|  | H-K-KZ-TR-250/110/90 | 250 / 110   | 90  | szt    | 81,30  |  |  |
|  | H-K-KZ-TR-250/160/90 | 250 / 160   | 90  | szt    | 106,00 |  |  |
|  | H-K-KZ-TR-250/200/90 | 250 / 200   | 90  | szt    | 134,00 |  |  |
|  | H-K-KZ-TR-250/250/90 | 250 / 250   | 90  | szt    | 159,00 |  |  |
|  | H-K-KZ-TR-315/160/90 | 315 / 160   | 90  | szt    | 300,50 |  |  |
|  | H-K-KZ-TR-315/200/90 | 315 / 200   | 90  | szt    | 350,00 |  |  |
|  | H-K-KZ-TR-315/250/90 | 315 / 250   | 90  | szt    | 387,00 |  |  |
|  | H-K-KZ-TR-315/315/90 | 315 / 315   | 90  | szt    | 444,50 |  |  |
|  | H-K-KZ-TR-400/160/90 | 400 / 160   | 90  | szt    | 389,00 |  |  |
|  | H-K-KZ-TR-400/200/90 | 400 / 200   | 90  | szt    | 448,00 |  |  |
| H-K-KZ-TR-400/250/90   | 400 / 250            | 90          | szt | 745,00 |        |  |  |
| H-K-KZ-TR-400/315/90   | 400 / 315            | 90          | szt | 628,00 |        |  |  |
| H-K-KZ-TR-400/400/90   | 400 / 400            | 90          | szt | 745,00 |        |  |  |

|   |   | Złączka   |  |     |       |  |  |
|---|---|-----------|--|-----|-------|--|--|
|  | <b>PVC kielich → Żeliwo bosy koniec</b>   |           |  |     |       |  |  |
|   | H-K-KZ-APZ-110/124                        | 110 / 124 |  | szt | 9,40  |  |  |
|   | H-K-KZ-APZ-160/176                        | 160 / 176 |  | szt | 23,50 |  |  |
|   | H-K-KZ-APZ-200/226                        | 200 / 226 |  | szt |       |  |  |
|   | <b>PVC kielich → Kamionka bosy koniec</b> |           |  |     |       |  |  |
|   | H-K-KZ-APK-110/132                        | 110 / 132 |  | szt | 11,85 |  |  |
|   | H-K-KZ-APK-160/187                        | 160 / 187 |  | szt | 35,95 |  |  |
|   | H-K-KZ-APK-200/242                        | 200 / 242 |  | szt | 55,70 |  |  |
|   | <b>Kamionka kielich → PVC bosy koniec</b> |           |  |     |       |  |  |
|   | H-K-KZ-AKP-132/110                        | 132 / 110 |  | szt | 17,25 |  |  |
|   | H-K-KZ-AKP-187/160                        | 187 / 160 |  | szt | 45,00 |  |  |
|   | H-K-KZ-AKP-242/200                        | 242 / 200 |  | szt | 84,80 |  |  |

## STUDNIE KANALIZACYJNE


## 315 RK


InstalPlast task


PN-EN-13598-2

ISO 9001

| PRODUKT | KOD | WYMIAR |    |   | J.M. | CENA<br>PLN | OPAK.<br>szt |
|---------|-----|--------|----|---|------|-------------|--------------|
|         |     | mm     | mm | m |      |             |              |

|  | Kineta przelotowa 315 RK |     |       |    |     |        |    |
|---|--------------------------|-----|-------|----|-----|--------|----|
|   | do rur gładkich          |     | RK    | RG |     |        |    |
|   | W-KPRK-315/160RG         | 315 | / 160 |    | szt | 91,80  | 36 |
|   | W-KPRK-315/200RG         | 315 | / 200 |    | szt | 106,00 | 30 |
|   |                          |     |       |    |     |        |    |

|  | Kineta zbiorcza 315 RK RG |     |       |    |     |        |    |
|---|---------------------------|-----|-------|----|-----|--------|----|
|   | do rur gładkich           |     | RK    | RG |     |        |    |
|   | W-KZRK-315/160RG          | 315 | / 160 |    | szt | 148,50 | 24 |
|   | W-KZRK-315/200RG          | 315 | / 200 |    | szt | 179,50 | 20 |
|   |                           |     |       |    |     |        |    |

|  | Rura trzonowa DN / ID 315 SN2 |       |       |     |        |        |   |
|--|-------------------------------|-------|-------|-----|--------|--------|---|
|  | korugow. jednowarstw.         |       | ID    | OD  |        |        |   |
|  | W-R-KZ-INCOR-RT-315/1.2       | 315   | / 355 | 1,2 | szt    | 58,10  | 8 |
|  | W-R-KZ-INCOR-RT-315/2         | 315   | / 355 | 2,0 | szt    | 92,90  | 8 |
|  | W-R-KZ-INCOR-RT-315/3         | 315   | / 355 | 3,0 | szt    | 139,50 | 8 |
| W-R-KZ-INCOR-RT-315/6  | 315                           | / 355 | 6,0   | szt | 278,50 | 8      |   |


## ZWIĘCZENIA STUDNI


## 315 RK


PN-EN-13598-2

ISO 9001

| PRODUKT | KOD | WYMIAR |     |   | J.M. | CENA<br>PLN | OPAK.<br>szt |
|---------|-----|--------|-----|---|------|-------------|--------------|
|         |     | mm     | [t] | m |      |             |              |

| Teleskop DN 315  |                              |     |       |     |     |        |    |
|--|------------------------------|-----|-------|-----|-----|--------|----|
|  | <b>Pokrywa z wpustem</b>     |     |       |     |     |        |    |
|  | W-S-KZ-PVCTL-315/1.5K/0.4    | 315 | / 1,5 | 0,4 | szt | 252,00 | 18 |
|  | W-S-KZ-PVCTL-315/1.5K/0.7    | 315 | / 1,5 | 0,7 | szt | 276,00 | 18 |
|  | W-S-KZ-PVCTL-315/12K/0.4     | 315 | / 12  | 0,4 | szt | 338,00 | 18 |
|  | W-S-KZ-PVCTL-315/12K/0.7     | 315 | / 12  | 0,7 | szt | 362,00 | 18 |
|  | W-S-KZ-PVCTL-315/40K/0.4     | 315 | / 40  | 0,4 | szt | 393,00 | 18 |
|  | W-S-KZ-PVCTL-315/40K/0.7     | 315 | / 40  | 0,7 | szt | 417,00 | 18 |
|  | <b>Pokrywa PP</b>            |     |       |     |     |        |    |
|  | W-S-KZ-PPTL-315/1.5/0.4      | 315 | / 1,5 | 0,4 | szt | 151,50 | 18 |
|  | W-S-KZ-PPTL-315/1.5/0.7      | 315 | / 1,5 | 0,7 | szt | 176,00 | 18 |
|  | <b>Pokrywa pełna żeliwna</b> |     |       |     |     |        |    |
|  | W-S-KZ-PVCTL-315/1.5/0.4     | 315 | / 1,5 | 0,4 | szt | 239,50 | 18 |
|  | W-S-KZ-PVCTL-315/1.5/0.7     | 315 | / 1,5 | 0,7 | szt | 264,00 | 18 |
|  | W-S-KZ-PVCTL-315/12/0.4      | 315 | / 12  | 0,4 | szt | 294,00 | 18 |
|  | W-S-KZ-PVCTL-315/12/0.7      | 315 | / 12  | 0,7 | szt | 318,50 | 18 |
|  | W-S-KZ-PVCTL-315/40/0.4      | 315 | / 40  | 0,4 | szt | 328,00 | 18 |
|  | W-S-KZ-PVCTL-315/40/0.7      | 315 | / 40  | 0,7 | szt | 352,50 | 18 |
|  | <b>Uszczelka trzonu</b>      |     |       |     |     |        |    |
|  | H-U-KARB-INCOR-315           | 315 |       |     | szt | 11,80  |    |

| Zwieńczenie betonowe 315 RK   |                         |         |         |     |       |       |  |
|---|-------------------------|---------|---------|-----|-------|-------|--|
|  | <b>Stożek betonowy</b>  |         |         |     |       |       |  |
|   | H-K-SPB-KOR-315         | 315     | / 1,5 t |     | szt   | 49,95 |  |
|   | <b>Pokrywa betonowa</b> |         |         |     |       |       |  |
| H-K-SPK-KOR-315   | 315                     | / 1,5 t |         | szt | 36,80 |       |  |

| Pokrywa PP  |                        |         |         |     |       |       |  |
|---|------------------------|---------|---------|-----|-------|-------|--|
|  | <b>do trzonu</b>       |         |         |     |       |       |  |
|   | H-K-P-KOR-315          | 315     | / 1,5 t |     | szt   | 43,40 |  |
|   | <b>do rur gładkich</b> |         |         |     |       |       |  |
| H-K-P-GL-315  | 315                    | / 1,5 t |         | szt | 43,40 |       |  |


## STUDNIE KANALIZACYJNE


## 400 RG


PN-EN-13598-2

ISO 9001

| PRODUKT | KOD | WYMIAR |    |   | J.M. | CENA<br>PLN | OPAK.<br>szt |
|---------|-----|--------|----|---|------|-------------|--------------|
|         |     | mm     | mm | m |      |             |              |

|  | Kineta przelotowa 400 RG |     |       |    |     |        |    |
|---|--------------------------|-----|-------|----|-----|--------|----|
|   | do rur gładkich          |     | RG    | RG |     |        |    |
|   | W-KPRG-400/160RG         | 400 | / 160 |    | szt | 338,00 | 20 |
|   | W-KPRG-400/200RG         | 400 | / 200 |    | szt | 354,50 | 16 |
|   | W-KPRG-400/250RG         | 400 | / 250 |    | szt | 671,00 | 6  |
|   | W-KPRG-400/315RG         | 400 | / 315 |    | szt | 736,00 | 6  |
|   | W-KPRG-400/400RG         | 400 | / 400 |    | szt | 585,00 | 6  |
|   | do rur InCor             |     | RG    | RK |     |        |    |
|   | W-KPRG-400/200RK         | 400 | / 200 |    | szt | 537,00 | 16 |
|   | W-KPRG-400/250RK         | 400 | / 250 |    | szt | 657,00 | 6  |
|   | W-KPRG-400/300RK         | 400 | / 300 |    | szt | 705,00 | 6  |
|   | W-KPRG-400/400RK         | 400 | / 400 |    | szt | 584,00 | 6  |



|  | Kineta zbiorcza 400 RG |     |       |    |     |          |    |
|--|------------------------|-----|-------|----|-----|----------|----|
|  | do rur gładkich        |     | RG    | RG |     |          |    |
|  | W-KZRG-400/160RG       | 400 | / 160 |    | szt | 397,00   | 16 |
|  | W-KZRG-400/200RG       | 400 | / 200 |    | szt | 427,00   | 16 |
|  | W-KZRG-400/250RG       | 400 | / 250 |    | szt | 1 370,00 | 6  |
|  | W-KZRG-400/315RG       | 400 | / 315 |    | szt | 1 670,00 | 6  |
|  | do rur InCor           |     | RG    | RK |     |          |    |
|  | W-KZRG-400/200RK       | 400 | / 200 |    | szt | 558,00   | 16 |
|  | W-KZRG-400/250RK       | 400 | / 250 |    | szt | 1 270,00 | 6  |
|  | W-KZRG-400/300RK       | 400 | / 300 |    | szt | 1 500,00 | 6  |



|  | Rura trzonowa DN 400 |     |        |  |     |     |        |   |
|---|----------------------|-----|--------|--|-----|-----|--------|---|
|   | gładka SN 2          |     | OD x e |  |     |     |        |   |
|   | W-R-KZBK-PVCS2-400/3 | 400 | x 7,9  |  | 3,0 | szt | 316,50 | 3 |
|   | W-R-KZBK-PVCS2-400/6 | 400 | x 7,9  |  | 6,0 | szt | 633,00 | 3 |
|   | gładka SN 4          |     | OD x e |  |     |     |        |   |
|   | W-R-KZBK-PVCS4-400/3 | 400 | x 9,8  |  | 3,0 | szt | 390,50 | 3 |
|   | W-R-KZBK-PVCS4-400/6 | 400 | x 9,8  |  | 6,0 | szt | 781,00 | 3 |


|                          |  |         |
|--------------------------|--|---------|
| ADNOTACJE                | Inne konfiguracje kinet na indywidualne zamówienie.                  |         |
| Ceny bez podatku VAT 23% | Ceny zawierają transport krajowy przy zamówieniach ponad 10.000 PLN. | 7111051 |



| PRODUKT | KOD | WYMIAR |     |   | J.M. | CENA<br>PLN | OPAK.<br>szt |
|---------|-----|--------|-----|---|------|-------------|--------------|
|         |     | mm     | [t] | m |      |             |              |

| Teleskop DN 315  |                              |           |  |     |       |        |    |
|--|------------------------------|-----------|--|-----|-------|--------|----|
| <br> | <b>Pokrywa z wpustem</b>     |           |  |     |       |        |    |
|  | W-S-KZ-PVCTL-315/1.5K/0.4    | 315 / 1,5 |  | 0,4 | szt   | 252,00 | 18 |
|  | W-S-KZ-PVCTL-315/1.5K/0.7    | 315 / 1,5 |  | 0,7 | szt   | 276,00 | 18 |
|  | W-S-KZ-PVCTL-315/12K/0.4     | 315 / 12  |  | 0,4 | szt   | 338,00 | 18 |
|  | W-S-KZ-PVCTL-315/12K/0.7     | 315 / 12  |  | 0,7 | szt   | 362,00 | 18 |
|  | W-S-KZ-PVCTL-315/40K/0.4     | 315 / 40  |  | 0,4 | szt   | 393,00 | 18 |
|  | W-S-KZ-PVCTL-315/40K/0.7     | 315 / 40  |  | 0,7 | szt   | 417,00 | 18 |
|  | <b>Pokrywa PP</b>            |           |  |     |       |        |    |
|  | W-S-KZ-PPTL-315/1.5/0.4      | 315 / 1,5 |  | 0,4 | szt   | 151,50 | 18 |
|  | W-S-KZ-PPTL-315/1.5/0.7      | 315 / 1,5 |  | 0,7 | szt   | 176,00 | 18 |
|  | <b>Pokrywa pełna żeliwna</b> |           |  |     |       |        |    |
|  | W-S-KZ-PVCTL-315/1.5/0.4     | 315 / 1,5 |  | 0,4 | szt   | 239,50 | 18 |
|  | W-S-KZ-PVCTL-315/1.5/0.7     | 315 / 1,5 |  | 0,7 | szt   | 264,00 | 18 |
|  | W-S-KZ-PVCTL-315/12/0.4      | 315 / 12  |  | 0,4 | szt   | 294,00 | 18 |
|  | W-S-KZ-PVCTL-315/12/0.7      | 315 / 12  |  | 0,7 | szt   | 318,50 | 18 |
|  | W-S-KZ-PVCTL-315/40/0.4      | 315 / 40  |  | 0,4 | szt   | 328,00 | 18 |
|  | W-S-KZ-PVCTL-315/40/0.7      | 315 / 40  |  | 0,7 | szt   | 352,50 | 18 |
| <b>Manzeta</b>   |                              |           |  |     |       |        |    |
| H-U-MAN-400  | 400 / 315                    |           |  | szt | 39,30 |        |    |

| Zwieńczenie betonowe 400 RG  |                         |             |  |     |       |       |  |
|--|-------------------------|-------------|--|-----|-------|-------|--|
| <br> | <b>Stożek betonowy</b>  |             |  |     |       |       |  |
|  | H-K-SPB-GL-400          | 400 / 1,5 t |  |     | szt   | 60,50 |  |
|  | <b>Pokrywa betonowa</b> |             |  |     |       |       |  |
| H-K-SPK-GL-400   | 400 / 1,5 t             |             |  | szt | 36,80 |       |  |

| Pokrywa PP  |                  |             |  |  |     |       |  |
|---|------------------|-------------|--|--|-----|-------|--|
|  | <b>do trzonu</b> |             |  |  |     |       |  |
|   | H-K-P-GL-400     | 400 / 1,5 t |  |  | szt | 49,95 |  |

## STUDNIE KANALIZACYJNE


## 400 RK


InstalPlast task


PN-EN-13598-2

ISO 9001

| PRODUKT | KOD | WYMIAR |    |   | J.M. | CENA<br>PLN | OPAK.<br>szt |
|---------|-----|--------|----|---|------|-------------|--------------|
|         |     | mm     | mm | m |      |             |              |


|  | Kineta przelotowa 400 RK |     |    |     |     |        |    |
|---|--------------------------|-----|----|-----|-----|--------|----|
|   | do rur gładkich          |     | RK | RG  |     |        |    |
|   | W-KPRK-400/160RG         | 400 | /  | 160 | szt | 140,50 | 24 |
|   | W-KPRK-400/200RG         | 400 | /  | 200 | szt | 164,50 | 20 |
|   | W-KPRK-400/250RG         | 400 | /  | 250 | szt | 714,00 | 6  |
|   | W-KPRK-400/315RG         | 400 | /  | 315 | szt | 780,00 | 6  |
|   | W-KPRK-400/400RG         | 400 | /  | 400 | szt | 628,00 | 6  |
|   | do rur InCor             |     | RK | RK  |     |        |    |
|   | W-KPRK-400/200RK         | 400 | /  | 200 | szt | 276,50 | 20 |
|   | W-KPRK-400/250RK         | 400 | /  | 250 | szt | 636,00 | 6  |
|   | W-KPRK-400/300RK         | 400 | /  | 300 | szt | 673,00 | 6  |
|   | W-KPRK-400/400RK         | 400 | /  | 400 | szt | 581,00 | 6  |


|  | Kineta zbiorcza 400 RK |     |    |     |     |          |    |
|--|------------------------|-----|----|-----|-----|----------|----|
|  | do rur gładkich        |     | RK | RG  |     |          |    |
|  | W-KZRK-400/160RG       | 400 | /  | 160 | szt | 195,00   | 24 |
|  | W-KZRK-400/200RG       | 400 | /  | 200 | szt | 229,50   | 20 |
|  | W-KZRK-400/250RG       | 400 | /  | 250 | szt | 1 420,00 | 6  |
|  | W-KZRK-400/315RG       | 400 | /  | 315 | szt | 1 720,00 | 6  |
|  | do rur InCor           |     | RK | RK  |     |          |    |
|  | W-KZRK-400/200RK       | 400 | /  | 200 | szt | 431,00   | 16 |
|  | W-KZRK-400/250RK       | 400 | /  | 250 | szt | 1 250,00 | 6  |
|  | W-KZRK-400/300RK       | 400 | /  | 300 | szt | 1 470,00 | 6  |
|  |                        |     |    |     |     |          |    |
|  |                        |     |    |     |     |          |    |


|  | Rura trzonowa DN / ID 400 SN4 |     |    |     |     |     |        |   |
|---|-------------------------------|-----|----|-----|-----|-----|--------|---|
|   | korogow. jednowarstw.         |     | ID | OD  |     |     |        |   |
|   | W-R-KZ-INCOR-RT-400/3         | 400 | /  | 453 | 3,0 | szt | 278,50 | 5 |
|   | W-R-KZ-INCOR-RT-400/6         | 400 | /  | 453 | 6,0 | szt | 557,00 | 5 |
|   | korogow. dwuwarstw.           |     | ID | OD  |     |     |        |   |
|   | W-R-KZ-INCOR-RTD-400/3        | 400 | /  | 453 | 3,0 | szt | 278,50 | 5 |
|   | W-R-KZ-INCOR-RTD-400/6        | 400 | /  | 453 | 6,0 | szt | 557,00 | 5 |
|   |                               |     |    |     |     |     |        |   |


|                          |  |         |
|--------------------------|--|---------|
| ADNOTACJE                | Inne konfiguracje kinet na indywidualne zamówienie.                  |         |
| Ceny bez podatku VAT 23% | Ceny zawierają transport krajowy przy zamówieniach ponad 10.000 PLN. | 7111051 |

| szt | KOD | WYMIAR |     |   | J.M. | CENA<br>1,00 | OPAK.<br>szt |
|-----|-----|--------|-----|---|------|--------------|--------------|
|     |     | mm     | [t] | m |      |              |              |

| Teleskop DN 315  |                              |     |     |     |     |       |        |    |
|--|------------------------------|-----|-----|-----|-----|-------|--------|----|
|  | <b>Pokrywa z wpustem</b>     |     |     |     |     |       |        |    |
|  | W-S-KZ-PVCTL-315/1.5K/0.4    | 315 | /   | 1,5 | 0,4 | szt   | 252,00 | 18 |
|  | W-S-KZ-PVCTL-315/1.5K/0.7    | 315 | /   | 1,5 | 0,7 | szt   | 276,00 | 18 |
|  | W-S-KZ-PVCTL-315/12K/0.4     | 315 | /   | 12  | 0,4 | szt   | 338,00 | 18 |
|  | W-S-KZ-PVCTL-315/12K/0.7     | 315 | /   | 12  | 0,7 | szt   | 362,00 | 18 |
|  | W-S-KZ-PVCTL-315/40K/0.4     | 315 | /   | 40  | 0,4 | szt   | 393,00 | 18 |
|  | W-S-KZ-PVCTL-315/40K/0.7     | 315 | /   | 40  | 0,7 | szt   | 417,00 | 18 |
|  | <b>Pokrywa PP</b>            |     |     |     |     |       |        |    |
|  | W-S-KZ-PPTL-315/1.5/0.4      | 315 |     | 1,5 | 0,4 | szt   | 151,50 | 18 |
|  | W-S-KZ-PPTL-315/1.5/0.7      | 315 |     | 1,5 | 0,7 | szt   | 176,00 | 18 |
|  | <b>Pokrywa pełna żeliwna</b> |     |     |     |     |       |        |    |
|  | W-S-KZ-PVCTL-315/1.5/0.4     | 315 | /   | 1,5 | 0,4 | szt   | 239,50 | 18 |
|  | W-S-KZ-PVCTL-315/1.5/0.7     | 315 | /   | 1,5 | 0,7 | szt   | 264,00 | 18 |
|  | W-S-KZ-PVCTL-315/12/0.4      | 315 | /   | 12  | 0,4 | szt   | 294,00 | 18 |
|  | W-S-KZ-PVCTL-315/12/0.7      | 315 | /   | 12  | 0,7 | szt   | 318,50 | 18 |
|  | W-S-KZ-PVCTL-315/40/0.4      | 315 | /   | 40  | 0,4 | szt   | 328,00 | 18 |
|  | W-S-KZ-PVCTL-315/40/0.7      | 315 | /   | 40  | 0,7 | szt   | 352,50 | 18 |
| <b>Adapter</b>   |                              |     |     |     |     |       |        |    |
| W-KI-AK-400/315  | 400                          | /   | 315 |     | szt | 89,00 |        |    |

| Teleskop DN 400   |                              |     |   |    |     |       |        |    |
|---|------------------------------|-----|---|----|-----|-------|--------|----|
|  | <b>Pokrywa z wpustem</b>     |     |   |    |     |       |        |    |
|   | W-S-KZ-PVCTL-400/12K/0.4     | 400 | / | 12 | 0,4 | szt   | 378,00 | 18 |
|   | W-S-KZ-PVCTL-400/12K/0.7     | 400 | / | 12 | 0,7 | szt   | 417,00 | 18 |
|   | W-S-KZ-PVCTL-400/40K/0.4     | 400 | / | 40 | 0,4 | szt   | 432,50 | 18 |
|   | W-S-KZ-PVCTL-400/40K/0.7     | 400 | / | 40 | 0,7 | szt   | 471,50 | 18 |
|   | <b>Pokrywa pełna żeliwna</b> |     |   |    |     |       |        |    |
|   | W-S-KZ-PVCTL-400/12/0.4      | 400 | / | 12 | 0,4 | szt   | 334,00 | 18 |
|   | W-S-KZ-PVCTL-400/12/0.7      | 400 | / | 12 | 0,7 | szt   | 373,00 | 18 |
|   | W-S-KZ-PVCTL-400/40/0.4      | 400 | / | 40 | 0,4 | szt   | 368,00 | 18 |
|   | W-S-KZ-PVCTL-400/40/0.7      | 400 | / | 40 | 0,7 | szt   | 407,00 | 18 |
| <b>Uszczelka trzonu</b>   |                              |     |   |    |     |       |        |    |
| H-U-KARB-INCOR-400  | 400                          |     |   |    | szt | 34,10 |        |    |

| Zwieńczenie betonowe 400 RK   |                        |     |       |       |     |       |       |
|---|------------------------|-----|-------|-------|-----|-------|-------|
|  | <b>Stożek betonowy</b> |     |       |       |     |       |       |
|   | H-K-SPB-KOR-400        | 400 | /     | 1,5 t |     | szt   | 71,00 |
| <b>Pokrywa betonowa</b>   |                        |     |       |       |     |       |       |
| H-K-SPK-KOR-400   | 400                    | /   | 1,5 t |       | szt | 42,10 |       |

| Pokrywa PP  |                  |     |   |       |  |     |       |
|---|------------------|-----|---|-------|--|-----|-------|
|  | <b>do trzonu</b> |     |   |       |  |     |       |
|   | H-K-P-KOR-400    | 400 | / | 1,5 t |  | szt | 49,95 |

|                          |  |         |
|--------------------------|--|---------|
| Ceny bez podatku VAT 23% | Ceny zawierają transport krajowy przy zamówieniach ponad 10.000 PLN. | 7111051 |
|--------------------------|--|---------|


## STUDNIE KANALIZACYJNE


## 425 RK


PN-EN-13598-2

ISO 9001

| PRODUKT | KOD | WYMIAR |    |   | J.M. | CENA<br>PLN | OPAK.<br>szt |
|---------|-----|--------|----|---|------|-------------|--------------|
|         |     | mm     | mm | m |      |             |              |


|  | Kineta przelotowa 425 RK |     |    |     |     |        |    |
|---|--------------------------|-----|----|-----|-----|--------|----|
|   | do rur gładkich          |     | RK | RG  |     |        |    |
|   | W-KPRK-425/160RG         | 425 | /  | 160 | szt | 283,50 | 16 |
|   | W-KPRK-425/200RG         | 425 | /  | 200 | szt | 308,00 | 16 |
|   | W-KPRK-425/250RG         | 425 | /  | 250 | szt | 675,00 | 6  |
|   | W-KPRK-425/315RG         | 425 | /  | 315 | szt | 741,00 | 6  |
|   | W-KPRK-425/400RG         | 425 | /  | 400 | szt | 589,00 | 6  |
|   | do rur InCor             |     | RK | RK  |     |        |    |
|   | W-KPRK-425/200RK         | 425 | /  | 200 | szt | 418,50 | 16 |
|   | W-KPRK-425/250RK         | 425 | /  | 250 | szt | 597,00 | 6  |
|   | W-KPRK-425/300RK         | 425 | /  | 300 | szt | 634,00 | 6  |
|   | W-KPRK-425/400RK         | 425 | /  | 400 | szt | 542,00 | 6  |


|  | Kineta zbiorcza 425 RK |     |    |     |     |          |    |
|--|------------------------|-----|----|-----|-----|----------|----|
|  | do rur gładkich        |     | RK | RG  |     |          |    |
|  | W-KZRK-425/160RG       | 425 | /  | 160 | szt | 338,50   | 16 |
|  | W-KZRK-425/200RG       | 425 | /  | 200 | szt | 373,00   | 16 |
|  | W-KZRK-425/250RG       | 425 | /  | 250 | szt | 1 380,00 | 6  |
|  | W-KZRK-425/315RG       | 425 | /  | 315 | szt | 1 680,00 | 6  |
|  | do rur InCor           |     | RK | RK  |     |          |    |
|  | W-KZRK-425/200RK       | 425 | /  | 200 | szt | 573,00   | 16 |
|  | W-KZRK-425/250RK       | 425 | /  | 250 | szt | 1 210,00 | 6  |
|  | W-KZRK-425/300RK       | 425 | /  | 300 | szt | 1 430,00 | 6  |


|  | Rura trzonowa DN / ID 425 |     |    |     |     |     |        |   |
|---|---------------------------|-----|----|-----|-----|-----|--------|---|
|   | korogow. jednowarstw.     |     | ID | OD  |     |     |        |   |
|   | W-R-KZ-INCOR-RT-425/3     | 425 | /  | 475 | 3,0 | szt | 302,50 | 5 |
|   | W-R-KZ-INCOR-RT-425/6     | 425 | /  | 475 | 6,0 | szt | 605,00 | 5 |


|                          |  |         |
|--------------------------|--|---------|
| ADNOTACJE                | Inne konfiguracje kinet na indywidualne zamówienie.                  |         |
| Ceny bez podatku VAT 23% | Ceny zawierają transport krajowy przy zamówieniach ponad 10.000 PLN. | 7111051 |

| szt | KOD | WYMIAR |     |   | J.M. | CENA<br>1,00 | OPAK.<br>szt |
|-----|-----|--------|-----|---|------|--------------|--------------|
|     |     | mm     | [t] | m |      |              |              |

|  |                           | Teleskop DN 315       |   |     |     |     |        |    |
|--|---------------------------|-----------------------|---|-----|-----|-----|--------|----|
|  |                           | Pokrywa z wpustem     |   |     |     |     |        |    |
|  | W-S-KZ-PVCTL-315/1.5K/0.4 | 315                   | / | 1,5 | 0,4 | szt | 252,00 | 18 |
|  | W-S-KZ-PVCTL-315/1.5K/0.7 | 315                   | / | 1,5 | 0,7 | szt | 276,00 | 18 |
|  | W-S-KZ-PVCTL-315/12K/0.4  | 315                   | / | 12  | 0,4 | szt | 338,00 | 18 |
|  | W-S-KZ-PVCTL-315/12K/0.7  | 315                   | / | 12  | 0,7 | szt | 362,00 | 18 |
|  | W-S-KZ-PVCTL-315/40K/0.4  | 315                   | / | 40  | 0,4 | szt | 393,00 | 18 |
|  | W-S-KZ-PVCTL-315/40K/0.7  | 315                   | / | 40  | 0,7 | szt | 417,00 | 18 |
|  |                           | Pokrywa PP            |   |     |     |     |        |    |
|  | W-S-KZ-PPTL-315/1.5/0.4   | 315                   | / | 1,5 | 0,4 | szt | 151,50 | 18 |
|  | W-S-KZ-PPTL-315/1.5/0.7   | 315                   | / | 1,5 | 0,7 | szt | 176,00 | 18 |
|  |                           | Pokrywa pełna żeliwna |   |     |     |     |        |    |
|  | W-S-KZ-PVCTL-315/1.5/0.4  | 315                   | / | 1,5 | 0,4 | szt | 239,50 | 18 |
|  | W-S-KZ-PVCTL-315/1.5/0.7  | 315                   | / | 1,5 | 0,7 | szt | 264,00 | 18 |
|  | W-S-KZ-PVCTL-315/12/0.4   | 315                   | / | 12  | 0,4 | szt | 294,00 | 18 |
|  | W-S-KZ-PVCTL-315/12/0.7   | 315                   | / | 12  | 0,7 | szt | 318,50 | 18 |
|  | W-S-KZ-PVCTL-315/40/0.4   | 315                   | / | 40  | 0,4 | szt | 328,00 | 18 |
|  | W-S-KZ-PVCTL-315/40/0.7   | 315                   | / | 40  | 0,7 | szt | 352,50 | 18 |
|  |                           | Adapter               |   |     |     |     |        |    |
|  | W-KI-AK-425/315           | 425                   | / | 315 |     | szt | 95,10  |    |

|  |                          | Teleskop DN 425       |   |    |     |     |        |    |
|---|--------------------------|-----------------------|---|----|-----|-----|--------|----|
|   |                          | Pokrywa z wpustem     |   |    |     |     |        |    |
|   | W-S-KZ-PVCTL-425/12K/0.4 | 425                   | / | 12 | 0,4 | szt | 703,00 | 18 |
|   | W-S-KZ-PVCTL-425/12K/0.7 | 425                   | / | 12 | 0,7 | szt | 747,00 | 18 |
|   | W-S-KZ-PVCTL-425/40K/0.4 | 425                   | / | 40 | 0,4 | szt | 755,00 | 18 |
|   | W-S-KZ-PVCTL-425/40K/0.7 | 425                   | / | 40 | 0,7 | szt | 800,00 | 18 |
|   |                          | Pokrywa pełna żeliwna |   |    |     |     |        |    |
|   | W-S-KZ-PVCTL-425/12/0.4  | 425                   | / | 12 | 0,4 | szt | 538,00 | 18 |
|   | W-S-KZ-PVCTL-425/12/0.7  | 425                   | / | 12 | 0,7 | szt | 582,00 | 18 |
|   | W-S-KZ-PVCTL-425/40/0.4  | 425                   | / | 40 | 0,4 | szt | 577,00 | 18 |
|   | W-S-KZ-PVCTL-425/40/0.7  | 425                   | / | 40 | 0,7 | szt | 621,00 | 18 |
|   |                          | Uszczelka trzonu      |   |    |     |     |        |    |
|   | H-U-KARB-INCOR-425       | 425                   |   |    |     | szt | 30,70  |    |


|  |                 | Zwieńczenie betonowe 425 RK |   |       |  |     |       |  |
|---|-----------------|-----------------------------|---|-------|--|-----|-------|--|
|   |                 | Stożek betonowy             |   |       |  |     |       |  |
|   | H-K-SPB-KOR-425 | 425                         | / | 1,5 t |  | szt | 71,00 |  |
|   |                 | Pokrywa betonowa            |   |       |  |     |       |  |
|   | H-K-SPK-KOR-425 | 425                         | / | 1,5 t |  | szt | 42,10 |  |


|  |               | Pokrywa PP |   |       |  |     |       |  |
|---|---------------|------------|---|-------|--|-----|-------|--|
|   |               | do trzonu  |   |       |  |     |       |  |
|   | H-K-P-KOR-425 | 425        | / | 1,5 t |  | szt | 57,90 |  |

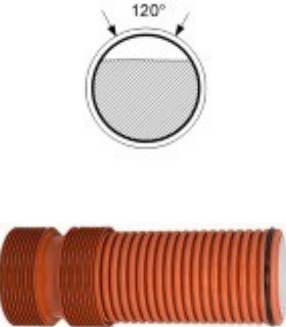
|                          |  |         |
|--------------------------|--|---------|
| Ceny bez podatku VAT 23% | Ceny zawierają transport krajowy przy zamówieniach ponad 10.000 PLN. | 7111051 |
|--------------------------|--|---------|



| PRODUKT | KOD | WYMIAR |   | J.M. | CENA |   | OPAK.<br>szt |
|---------|-----|--------|---|------|------|---|--------------|
|         |     | mm     | m |      | PLN  | m |              |

| TP całkowicie perforowane InCor SN 8  |                        |     |     |     |        |                               |    |
|---|------------------------|-----|-----|-----|--------|-------------------------------|----|
| Perforacje na całej rurze - 6 rzędów nacięć                                       |                        |     |     |     |        | 360° ~150 cm <sup>2</sup> /mb |    |
| <i>Rura w komplecie z dwukielichem bez uszczelki na końcu</i>                     |                        |     |     |     |        |                               |    |
|  | W-R-DR-INCOR8-TP-160/3 | 160 | 3,0 | szt | 98,70  | 32,90                         | 28 |
|   | W-R-DR-INCOR8-TP-160/6 | 160 | 6,0 | szt | 158,00 | 26,33                         | 28 |
|   | W-R-DR-INCOR8-TP-200/3 | 200 | 3,0 | szt | 143,50 | 47,83                         | 14 |
|   | W-R-DR-INCOR8-TP-200/6 | 200 | 6,0 | szt | 241,00 | 40,17                         | 14 |
|   | W-R-DR-INCOR8-TP-250/3 | 250 | 3,0 | szt | 214,50 | 71,50                         | 11 |
|   | W-R-DR-INCOR8-TP-250/6 | 250 | 6,0 | szt | 368,50 | 61,42                         | 11 |
|   | W-R-DR-INCOR8-TP-300/3 | 300 | 3,0 | szt | 286,00 | 95,33                         | 8  |
|   | W-R-DR-INCOR8-TP-300/6 | 300 | 6,0 | szt | 494,00 | 82,33                         | 8  |
|   | W-R-DR-INCOR8-TP-400/3 | 400 | 3,0 | szt | 501,00 | 167,00                        | 3  |
|   | W-R-DR-INCOR8-TP-400/6 | 400 | 6,0 | szt | 865,00 | 144,17                        | 3  |

| LP częściowo perforowane InCor SN 8  |                        |     |     |     |        |                               |    |
|--|------------------------|-----|-----|-----|--------|-------------------------------|----|
| Perforacje na górnej połowie rury - 4 rzędy nacięć                                 |                        |     |     |     |        | 240° ~100 cm <sup>2</sup> /mb |    |
| <i>Rura w komplecie z dwukielichem i uszczelką na końcu</i>                        |                        |     |     |     |        |                               |    |
|  | W-R-DR-INCOR8-LP-160/3 | 160 | 3,0 | szt | 98,70  | 32,90                         | 28 |
|  | W-R-DR-INCOR8-LP-160/6 | 160 | 6,0 | szt | 158,00 | 26,33                         | 28 |
|  | W-R-DR-INCOR8-LP-200/3 | 200 | 3,0 | szt | 143,50 | 47,83                         | 14 |
|  | W-R-DR-INCOR8-LP-200/6 | 200 | 6,0 | szt | 241,00 | 40,17                         | 14 |
|  | W-R-DR-INCOR8-LP-250/3 | 250 | 3,0 | szt | 214,50 | 71,50                         | 11 |
|  | W-R-DR-INCOR8-LP-250/6 | 250 | 6,0 | szt | 368,50 | 61,42                         | 11 |
|  | W-R-DR-INCOR8-LP-300/3 | 300 | 3,0 | szt | 286,00 | 95,33                         | 8  |
|  | W-R-DR-INCOR8-LP-300/6 | 300 | 6,0 | szt | 494,00 | 82,33                         | 8  |
|  | W-R-DR-INCOR8-LP-400/3 | 400 | 3,0 | szt | 501,00 | 167,00                        | 3  |
|  | W-R-DR-INCOR8-LP-400/6 | 400 | 6,0 | szt | 865,00 | 144,17                        | 3  |

| MP wielofunkcyjne InCor SN 8  |                        |     |     |     |        |                              |    |
|---|------------------------|-----|-----|-----|--------|------------------------------|----|
| Perforacje tylko w górnej części rury - 2 rzędy nacięć                              |                        |     |     |     |        | 120° ~50 cm <sup>2</sup> /mb |    |
| <i>Rura w komplecie z dwukielichem i uszczelką na końcu</i>                         |                        |     |     |     |        |                              |    |
|  | W-R-DR-INCOR8-MP-160/3 | 160 | 3,0 | szt | 98,70  | 32,90                        | 28 |
|   | W-R-DR-INCOR8-MP-160/6 | 160 | 6,0 | szt | 158,00 | 26,33                        | 28 |
|   | W-R-DR-INCOR8-MP-200/3 | 200 | 3,0 | szt | 143,50 | 47,83                        | 14 |
|   | W-R-DR-INCOR8-MP-200/6 | 200 | 6,0 | szt | 241,00 | 40,17                        | 14 |
|   | W-R-DR-INCOR8-MP-250/3 | 250 | 3,0 | szt | 214,50 | 71,50                        | 11 |
|   | W-R-DR-INCOR8-MP-250/6 | 250 | 6,0 | szt | 368,50 | 61,42                        | 11 |
|   | W-R-DR-INCOR8-MP-300/3 | 300 | 3,0 | szt | 286,00 | 95,33                        | 8  |
|   | W-R-DR-INCOR8-MP-300/6 | 300 | 6,0 | szt | 494,00 | 82,33                        | 8  |
|   | W-R-DR-INCOR8-MP-400/3 | 400 | 3,0 | szt | 501,00 | 167,00                       | 3  |
|   | W-R-DR-INCOR8-MP-400/6 | 400 | 6,0 | szt | 865,00 | 144,17                       | 3  |


| ADNOTACJE                | Kolor: Standardowo zewnątrz brąz RAL8023, wewnątrz biały             |         |
|--------------------------|--|---------|
| Ceny bez podatku VAT 23% | Ceny zawierają transport krajowy przy zamówieniach ponad 10.000 PLN. | 7111051 |


## RURY I KSZTAŁTKI DRENARSKIE PE


Aprobata Techniczna


ISO 9001


| PRODUKT | KOD | WYMIAR |    |   | J.M. | CENA<br>PLN | OPAK.<br>mb |
|---------|-----|--------|----|---|------|-------------|-------------|
|         |     | mm     | mm | m |      |             |             |


|  | Rura drenarska PE     |     |         |    |   |      |  |
|---|-----------------------|-----|---------|----|---|------|--|
|   | korugow. jednowarstw. |     | OD / ID |    |   |      |  |
|   | W-R-DR-PEHD-50        | 50  | 38      | 50 | m | 2,85 |  |
|   | W-R-DR-PEHD-80        | 80  | 64      | 50 | m | 4,22 |  |
|   | W-R-DR-PEHD-110       | 110 | 92      | 50 | m | 7,25 |  |
|   |                       |     |         |    |   |      |  |

|  | Rura drenarska PE z włókniną PP |     |         |    |   |      |  |
|---|---------------------------------|-----|---------|----|---|------|--|
|   | korugow. jednowarstw.           |     | OD / ID |    |   |      |  |
|   | W-R-DR-PP-50                    | 50  | 38      | 50 | m | 4,22 |  |
|   | W-R-DR-PP-80                    | 80  | 64      | 50 | m | 6,05 |  |
|   | W-R-DR-PP-110                   | 110 | 92      | 50 | m | 9,50 |  |
|   |                                 |     |         |    |   |      |  |

|  | Złączka       |     |  |  |     |      |
|--|---------------|-----|--|--|-----|------|
|  | W-K-PPMDR-50  | 50  |  |  | szt | 2,65 |
|  | W-K-PPMDR-80  | 80  |  |  | szt | 5,25 |
|  | W-K-PPMDR-110 | 110 |  |  | szt | 6,55 |
|  |               |     |  |  |     |      |

|  | Redukcja         |     |    |  |     |      |
|---|------------------|-----|----|--|-----|------|
|   | W-K-PPRDR-80/50  | 80  | 50 |  | szt | 7,85 |
|   | W-K-PPRDR-110/80 | 110 | 80 |  | szt | 6,55 |
|   |                  |     |    |  |     |      |

|  | Trójnik       |     |  |  |     |       |
|---|---------------|-----|--|--|-----|-------|
|   | W-K-PPTDR-50  | 50  |  |  | szt | 18,35 |
|   | W-K-PPTDR-80  | 80  |  |  | szt | 16,30 |
|   | W-K-PPTDR-110 | 110 |  |  | szt | 13,15 |
|   |               |     |  |  |     |       |

|  | Trójnik redukcyjny |     |    |  |     |       |
|---|--------------------|-----|----|--|-----|-------|
|   | W-K-PPTDRE-80/50   | 80  | 50 |  | szt | 44,25 |
|   | W-K-PPTDRE-110/80  | 110 | 80 |  | szt | 26,30 |
|   |                    |     |    |  |     |       |


|                          |  |  |  |  |  |         |
|--------------------------|--|--|--|--|--|---------|
| ADNOTACJE                | Na zamówienie rury bez perforacji                                    |  |  |  |  |         |
| Ceny bez podatku VAT 23% | Ceny zawierają transport krajowy przy zamówieniach ponad 10.000 PLN. |  |  |  |  | 7111051 |

## STUDNIE OSADNIKOWE DRENARSKIE

PN-EN-13598-2

ISO 9001

| PRODUKT | KOD | WYMIAR |    |   | J.M. | CENA<br>PLN | OPAK.<br>szt |
|---------|-----|--------|----|---|------|-------------|--------------|
|         |     | mm     | mm | m |      |             |              |

|  |                          |           |          |     |        |   |  |
|--|--------------------------|-----------|----------|-----|--------|---|--|
|  | <b>Ilość przyłączy 2</b> |           |          |     |        |   |  |
|  |                          |           | <b>H</b> |     |        |   |  |
|  | W-K-SDR-315/110/2/1.5    | 315 / 110 | 1,5      | szt | 239,00 | 8 |  |
|  | W-K-SDR-315/160/2/1.5    | 315 / 160 | 1,5      | szt | 270,50 | 8 |  |
|  | W-K-SDR-400/110/2/1.5    | 400 / 110 | 1,5      | szt | 338,50 | 8 |  |
|  | W-K-SDR-400/160/2/1.5    | 400 / 160 | 1,5      | szt | 370,50 | 5 |  |
|  | W-K-SDR-400/200/2/1.5    | 400 / 200 | 1,5      | szt | 387,50 | 5 |  |
|  | W-K-SDR-425/110/2/1.5    | 425 / 110 | 1,5      | szt | 356,00 | 5 |  |
|  | W-K-SDR-425/160/2/1.5    | 425 / 160 | 1,5      | szt | 387,50 | 5 |  |
|  | W-K-SDR-425/200/2/1.5    | 425 / 200 | 1,5      | szt | 404,50 | 5 |  |
|  | W-K-SDR-600/110/2/1.5    | 600 / 110 | 1,5      | szt | 723,00 | 5 |  |
|  | W-K-SDR-600/160/2/1.5    | 600 / 160 | 1,5      | szt | 754,00 | 5 |  |
|  | W-K-SDR-600/200/2/1.5    | 600 / 200 | 1,5      | szt | 771,00 | 5 |  |
|  | <b>Ilość przyłączy 3</b> |           |          |     |        |   |  |
|  |                          |           | <b>H</b> |     |        |   |  |
|  | W-K-SDR-315/110/3/1.5    | 315 / 110 | 1,5      | szt | 270,00 | 8 |  |
|  | W-K-SDR-315/160/3/1.5    | 315 / 160 | 1,5      | szt | 317,00 | 8 |  |
|  | W-K-SDR-400/110/3/1.5    | 400 / 110 | 1,5      | szt | 369,00 | 8 |  |
|  | W-K-SDR-400/160/3/1.5    | 400 / 160 | 1,5      | szt | 416,50 | 5 |  |
|  | W-K-SDR-425/110/3/1.5    | 425 / 110 | 1,5      | szt | 386,00 | 5 |  |
|  | W-K-SDR-425/160/3/1.5    | 425 / 160 | 1,5      | szt | 433,50 | 5 |  |
|  | W-K-SDR-600/110/3/1.5    | 600 / 110 | 1,5      | szt | 750,00 | 5 |  |
|  | W-K-SDR-600/160/3/1.5    | 600 / 160 | 1,5      | szt | 798,00 | 5 |  |
|  | W-K-SDR-600/200/3/1.5    | 600 / 200 | 1,5      | szt | 823,00 | 5 |  |
|  | <b>Ilość przyłączy 4</b> |           |          |     |        |   |  |
|  |                          |           | <b>H</b> |     |        |   |  |
|  | W-K-SDR-315/110/4/1.5    | 315 / 110 | 1,5      | szt | 301,00 | 8 |  |
|  | W-K-SDR-315/160/4/1.5    | 315 / 160 | 1,5      | szt | 363,50 | 8 |  |
|  | W-K-SDR-400/110/4/1.5    | 400 / 110 | 1,5      | szt | 399,50 | 8 |  |
|  | W-K-SDR-400/160/4/1.5    | 400 / 160 | 1,5      | szt | 462,00 | 5 |  |
|  | W-K-SDR-425/110/4/1.5    | 425 / 110 | 1,5      | szt | 416,50 | 5 |  |
|  | W-K-SDR-425/160/4/1.5    | 425 / 160 | 1,5      | szt | 479,00 | 5 |  |
|  | W-K-SDR-600/110/4/1.5    | 600 / 110 | 1,5      | szt | 779,00 | 5 |  |
|  | W-K-SDR-600/160/4/1.5    | 600 / 160 | 1,5      | szt | 841,00 | 5 |  |
|  | W-K-SDR-600/200/4/1.5    | 600 / 200 | 1,5      | szt | 875,00 | 5 |  |


|                          |  |         |
|--------------------------|--|---------|
| <b>ADNOTACJE</b>         | Zwieńczenia: Do wyboru z asortymentu studni odpowiednio 315, 400, 425 RK.<br>Pojemność osadnika H=500mm, 315 ~40L; 400 ~60L; 425 ~70L; 600 ~140L |         |
| Ceny bez podatku VAT 23% | Ceny zawierają transport krajowy przy zamówieniach ponad 10.000 PLN.   | 7111051 |


## STUDNIE OSADNIKOWE DRENARSKIE


PN-EN-13598-2


ISO 9001


| PRODUKT | KOD | WYMIAR |    |   | J.M. | CENA<br>PLN | OPAK.<br>szt |
|---------|-----|--------|----|---|------|-------------|--------------|
|         |     | mm     | mm | m |      |             |              |

|  | Rura trzonowa         |     |         |   |     |          |   |
|---|-----------------------|-----|---------|---|-----|----------|---|
|   | korugow. jednowarstw. |     | ID / OD |   |     |          |   |
|   | W-R-KZ-INCOR-RT-315/3 | 315 | 355     | 3 | szt | 139,50   | 8 |
|   | W-R-KZ-INCOR-RT-315/6 | 315 | 355     | 6 | szt | 278,50   | 8 |
|   | W-R-KZ-INCOR-RT-400/3 | 400 | 453     | 3 | szt | 278,50   | 5 |
|   | W-R-KZ-INCOR-RT-400/6 | 400 | 453     | 6 | szt | 557,00   | 5 |
|   | W-R-KZ-INCOR-RT-425/3 | 425 | 475     | 3 | szt | 302,50   | 5 |
|   | W-R-KZ-INCOR-RT-425/6 | 425 | 475     | 6 | szt | 605,00   | 5 |
|   | W-R-KZ-INCOR-RT-600/3 | 600 | 680     | 3 | szt | 529,00   | 2 |
|   | W-R-KZ-INCOR-RT-600/6 | 600 | 680     | 6 | szt | 1 060,00 | 2 |

|  | Dno trzonu       |     |  |  |     |        |  |
|--|------------------|-----|--|--|-----|--------|--|
|  | H-K-D-KOR-315    | 315 |  |  | szt | 31,70  |  |
|  | W-K-INCOR-ZA-400 | 400 |  |  | szt | 209,00 |  |
|  | W-K-INCOR-ZA-600 | 600 |  |  | szt | 321,50 |  |
|  | W-KI-AK-425/315  | 425 |  |  | szt | 147,50 |  |
|  | H-K-KZ-KR-315    |     |  |  |     |        |  |

|  | Uszczelka trzonu   |     |  |  |     |       |  |
|---|--------------------|-----|--|--|-----|-------|--|
|   | H-U-KARB-INCOR-315 | 315 |  |  | szt | 11,80 |  |
|   | H-U-KARB-INCOR-400 | 400 |  |  | szt | 34,10 |  |
|   | H-U-KARB-INCOR-425 | 425 |  |  | szt | 30,70 |  |
|   | H-U-KARB-INCOR-600 | 600 |  |  | szt | 91,70 |  |

|  | Uszczelka 'in situ' |     |  |  |     |       |  |
|---|---------------------|-----|--|--|-----|-------|--|
|   | H-U-INCOR-INS-110   | 110 |  |  | szt | 16,75 |  |
|   | H-U-INCOR-INS-160   | 160 |  |  | szt | 24,10 |  |
|   | H-U-INCOR-INS-200   | 200 |  |  | szt | 31,70 |  |

|  | Pokrywa PP    |     |       |  |     |       |  |
|---|---------------|-----|-------|--|-----|-------|--|
|   | H-K-P-KOR-315 | 315 | 1,5 t |  | szt | 43,40 |  |
|   | H-K-P-KOR-400 | 400 | 1,5 t |  | szt | 49,95 |  |
|   | H-K-P-KOR-425 | 425 | 1,5 t |  | szt | 57,90 |  |

|                          |   |         |
|--------------------------|---|---------|
| <b>A D N O T A C J E</b> | Zwieńczenia: Do wyboru z asortymentu studni odpowiednio 315, 400, 425 RK.<br>Osadnik 600 RK może być przykryty włazem żeliwnym na pierścieniu betonowym |         |
| Ceny bez podatku VAT 23% | Ceny zawierają transport krajowy przy zamówieniach ponad 10.000 PLN.  | 7111051 |


## RURY KANALIZACJI WEWNĘTRZNEJ PP

InstalPlast task

PN-EN-1451-1

ISO 9001

| PRODUKT | KOD | WYMIAR |    |   | J.M. | CENA<br>PLN | OPAK.<br>szt |
|---------|-----|--------|----|---|------|-------------|--------------|
|         |     | mm     | mm | m |      |             |              |

| Rury białe   |                      |          |      |       |       |    |  |  |
|--|----------------------|----------|------|-------|-------|----|--|--|
|  | W-R-KWB-PPL-32/0.25  | 32 x 1,8 | 0,25 | szt   | 0,93  | 20 |  |  |
|  | W-R-KWB-PPL-32/0.315 | 32 x 1,8 | 0,32 | szt   | 1,08  | 20 |  |  |
|  | W-R-KWB-PPL-32/0.5   | 32 x 1,8 | 0,50 | szt   | 1,53  | 20 |  |  |
|  | W-R-KWB-PPL-32/1     | 32 x 1,8 | 1,00 | szt   | 2,73  | 20 |  |  |
|  | W-R-KWB-PPL-32/2     | 32 x 1,8 | 2,00 | szt   | 5,15  | 20 |  |  |
|  |                      |          |      |       |       |    |  |  |
|  | W-R-KWB-PPL-50/0.25  | 50 x 1,8 | 0,25 | szt   | 1,41  | 20 |  |  |
|  | W-R-KWB-PPL-50/0.315 | 50 x 1,8 | 0,32 | szt   | 1,66  | 20 |  |  |
|  | W-R-KWB-PPL-50/0.5   | 50 x 1,8 | 0,50 | szt   | 2,37  | 20 |  |  |
|  | W-R-KWB-PPL-50/1     | 50 x 1,8 | 1,00 | szt   | 4,28  | 20 |  |  |
|  | W-R-KWB-PPL-50/2     | 50 x 1,8 | 2,00 | szt   | 8,15  | 20 |  |  |
|  |                      |          |      |       |       |    |  |  |
|  | Rury                 |          |      |       |       |    |  |  |
|  | W-R-KW-PPL-50/0.25   | 50 x 1,8 | 0,25 | szt   | 1,40  | 30 |  |  |
|  | W-R-KW-PPL-50/0.315  | 50 x 1,8 | 0,32 | szt   | 1,65  | 30 |  |  |
|  | W-R-KW-PPL-50/0.5    | 50 x 1,8 | 0,50 | szt   | 2,36  | 30 |  |  |
|  | W-R-KW-PPL-50/1      | 50 x 1,8 | 1,00 | szt   | 4,28  | 30 |  |  |
|  | W-R-KW-PPL-50/2      | 50 x 1,8 | 2,00 | szt   | 8,15  | 30 |  |  |
|  |                      |          |      |       |       |    |  |  |
|  | W-R-KW-PPL-75/0.25   | 75 x 1,9 | 0,25 | szt   | 2,29  | 30 |  |  |
|  | W-R-KW-PPL-75/0.315  | 75 x 1,9 | 0,32 | szt   | 2,69  | 30 |  |  |
|  | W-R-KW-PPL-75/0.5    | 75 x 1,9 | 0,50 | szt   | 3,82  | 30 |  |  |
|  | W-R-KW-PPL-75/1      | 75 x 1,9 | 1,00 | szt   | 6,90  | 30 |  |  |
|  | W-R-KW-PPL-75/2      | 75 x 1,9 | 2,00 | szt   | 13,05 | 30 |  |  |
| W-R-KW-PPL-75/3  | 75 x 1,9             | 3,00     | szt  | 19,20 | 30    |    |  |  |
|  |                      |          |      |       |       |    |  |  |
| W-R-KW-PPRS-110/0.25   | 110 x 2,7            | 0,25     | szt  | 3,71  | 30    |    |  |  |
| W-R-KW-PPRS-110/0.315  | 110 x 2,7            | 0,32     | szt  | 4,36  | 30    |    |  |  |
| W-R-KW-PPRS-110/0.5  | 110 x 2,7            | 0,50     | szt  | 6,20  | 30    |    |  |  |
| W-R-KW-PPRS-110/1  | 110 x 2,7            | 1,00     | szt  | 11,15 | 50    |    |  |  |
| W-R-KW-PPRS-110/2  | 110 x 2,7            | 2,00     | szt  | 21,00 | 50    |    |  |  |
| W-R-KW-PPRS-110/3  | 110 x 2,7            | 3,00     | szt  | 30,90 | 50    |    |  |  |

Ceny bez podatku VAT 23%

Ceny zawierają transport krajowy przy zamówieniach ponad 10.000 PLN.

7111051


## KSZTAŁTKI KANALIZACJI WEWNĘTRZNEJ PP


InstalPlast task


PN-EN-1451-1

ISO 9001

| PRODUKT | KOD | WYMIAR |    |   | J.M. | CENA<br>PLN | OPAK.<br>szt |
|---------|-----|--------|----|---|------|-------------|--------------|
|         |     | mm     | mm | ° |      |             |              |

| Kolano   |                  |    |     |      |      |     |  |
|--|------------------|----|-----|------|------|-----|--|
|  | H-K-KWB-KL-32/15 | 32 | 15  | szt  | 2,00 | 100 |  |
|  | H-K-KWB-KL-32/30 | 32 | 30  | szt  | 2,00 | 100 |  |
|  | H-K-KWB-KL-32/45 | 32 | 45  | szt  | 2,00 | 100 |  |
|  | H-K-KWB-KL-32/67 | 32 | 67  | szt  | 2,00 | 100 |  |
|  | H-K-KWB-KL-32/90 | 32 | 90  | szt  | 2,00 | 100 |  |
|  | W-K-KW-KL-50/15  | 50 | 15  | szt  | 2,15 | 100 |  |
|  | W-K-KW-KL-50/30  | 50 | 30  | szt  | 2,15 | 100 |  |
|  | W-K-KW-KL-50/45  | 50 | 45  | szt  | 2,15 | 100 |  |
|  | W-K-KW-KL-50/67  | 50 | 67  | szt  | 2,15 | 100 |  |
|  | W-K-KW-KL-50/90  | 50 | 90  | szt  | 2,15 | 100 |  |
|  | H-K-KW-KL-75/15  | 75 | 15  | szt  |      | 60  |  |
|  | H-K-KW-KL-75/30  | 75 | 30  | szt  | 4,00 | 60  |  |
|  | H-K-KW-KL-75/45  | 75 | 45  | szt  | 4,00 | 60  |  |
|  | H-K-KW-KL-75/67  | 75 | 67  | szt  | 4,15 | 60  |  |
|  | H-K-KW-KL-75/90  | 75 | 90  | szt  | 4,15 | 60  |  |
| W-K-KW-KL-110/15   | 110              | 15 | szt | 4,80 | 20   |     |  |
| W-K-KW-KL-110/30   | 110              | 30 | szt | 4,80 | 20   |     |  |
| W-K-KW-KL-110/45   | 110              | 45 | szt | 4,80 | 20   |     |  |
| W-K-KW-KL-110/67   | 110              | 67 | szt | 5,30 | 20   |     |  |
| W-K-KW-KL-110/90   | 110              | 90 | szt | 5,30 | 20   |     |  |

| Dwukielich  |               |     |  |     |      |     |  |  |
|---|---------------|-----|--|-----|------|-----|--|--|
|  | H-K-KWB-DK-32 | 32  |  | szt | 2,45 | 100 |  |  |
|   | H-K-KW-DK-50  | 50  |  | szt | 4,15 | 100 |  |  |
|   | H-K-KW-DK-75  | 75  |  | szt | 6,00 | 15  |  |  |
|   | H-K-KW-DK-110 | 110 |  | szt | 7,80 | 30  |  |  |
|   | Nasuwka       |     |  |     |      |     |  |  |
|   | H-K-KWB-NS-32 | 32  |  | szt | 2,45 | 100 |  |  |
|   | H-K-KW-NS-50  | 50  |  | szt | 4,15 | 100 |  |  |
|   | H-K-KW-NS-75  | 75  |  | szt | 6,00 | 15  |  |  |
|   | W-K-KW-NS-110 | 110 |  | szt | 7,80 | 20  |  |  |

| Redukcja  |                     |           |    |     |       |    |  |
|---|---------------------|-----------|----|-----|-------|----|--|
|  | H-K-KWB-RE-50/32/90 | 50 / 32   | 90 | szt | 1,95  | 50 |  |
|   | H-K-KWB-RE-50/32    | 50 / 32   |    | szt | 1,95  | 20 |  |
|   | H-K-KW-RE-75/50     | 75 / 50   |    | szt | 2,80  | 20 |  |
|   | W-K-KW-RE-110/50    | 110 / 50  |    | szt | 3,25  | 20 |  |
|   | H-K-KW-RE-110/75    | 110 / 75  |    | szt | 3,75  | 10 |  |
|   | W-K-KW-RE-160/110   | 160 / 110 |    | szt | 12,75 | 10 |  |

| ADNOTACJE                |  |         |
|--------------------------|--|---------|
| Ceny bez podatku VAT 23% | Ceny zawierają transport krajowy przy zamówieniach ponad 10.000 PLN. | 7111051 |



## KSZTAŁTKI KANALIZACJI WEWNĘTRZNEJ PP


InstalPlast task

PN-EN-1451-1

ISO 9001

| PRODUKT | KOD | WYMIAR |    |   | J.M. | CENA<br>PLN | OPAK.<br>szt |
|---------|-----|--------|----|---|------|-------------|--------------|
|         |     | mm     | mm | ° |      |             |              |

|   |                      | Trójnik   |        |        |        |      |             |
|---|----------------------|-----------|--------|--------|--------|------|-------------|
|   |                      | KOD       | WYMIAR | WYMIAR | WYMIAR | J.M. | CENA<br>PLN |
|    | H-K-KWB-TR-32/32/45  | 32 / 32   | 45     | szt    | 3,55   | 50   |             |
|   | H-K-KWB-TR-32/32/67  | 32 / 32   | 67     | szt    | 3,55   | 50   |             |
|   | H-K-KWB-TR-32/32/90  | 32 / 32   | 90     | szt    | 3,55   | 50   |             |
|   | H-K-KWB-TR-50/32/45  | 50 / 32   | 45     | szt    | 4,10   | 100  |             |
|   | H-K-KWB-TR-50/32/67  | 50 / 32   | 67     | szt    | 4,10   | 100  |             |
|   | H-K-KWB-TR-50/32/90  | 50 / 32   | 90     | szt    | 4,10   | 100  |             |
|   | W-K-KW-TR-50/50/45   | 50 / 50   | 45     | szt    | 3,75   | 50   |             |
|   | W-K-KW-TR-50/50/67   | 50 / 50   | 67     | szt    | 3,75   | 50   |             |
|   | W-K-KW-TR-50/50/90   | 50 / 50   | 90     | szt    | 3,75   | 50   |             |
|   | H-K-KW-TR-75/50/45   | 75 / 50   | 45     | szt    | 5,25   | 50   |             |
|   | H-K-KW-TR-75/50/67   | 75 / 50   | 67     | szt    | 5,25   | 50   |             |
|   | H-K-KW-TR-75/50/90   | 75 / 50   | 90     | szt    | 5,25   | 50   |             |
|   | H-K-KW-TR-75/75/45   | 75 / 75   | 45     | szt    | 5,70   | 40   |             |
|   | H-K-KW-TR-75/75/67   | 75 / 75   | 67     | szt    | 5,70   | 40   |             |
|   | H-K-KW-TR-75/75/90   | 75 / 75   | 90     | szt    | 5,70   | 40   |             |
|  | W-K-KW-TR-110/50/45  | 110 / 50  | 45     | szt    | 6,15   | 20   |             |
|   | W-K-KW-TR-110/50/67  | 110 / 50  | 67     | szt    | 5,95   | 20   |             |
|   | W-K-KW-TR-110/50/90  | 110 / 50  | 90     | szt    | 5,95   | 20   |             |
|   | H-K-KW-TR-110/75/45  | 110 / 75  | 45     | szt    | 8,15   | 20   |             |
|   | H-K-KW-TR-110/75/67  | 110 / 75  | 67     | szt    | 7,85   | 20   |             |
|   | H-K-KW-TR-110/75/90  | 110 / 75  | 90     | szt    | 7,85   | 20   |             |
|   | W-K-KW-TR-110/110/45 | 110 / 110 | 45     | szt    | 8,85   | 10   |             |
|   | W-K-KW-TR-110/110/67 | 110 / 110 | 67     | szt    | 8,50   | 10   |             |
|   | W-K-KW-TR-110/110/90 | 110 / 110 | 90     | szt    | 8,50   | 10   |             |

|   |                      | Czwórnik  |        |        |        |      |             |
|---|----------------------|-----------|--------|--------|--------|------|-------------|
|   |                      | KOD       | WYMIAR | WYMIAR | WYMIAR | J.M. | CENA<br>PLN |
|  | H-K-KW-CW-50/50/90   | 50 / 50   | 90     | szt    | 9,05   | 50   |             |
|   | H-K-KW-CW-110/50/90  | 110 / 110 | 90     | szt    | 13,80  | 25   |             |
|   | H-K-KW-CW-110/110/45 | 110 / 110 | 45     | szt    | 20,70  | 10   |             |
|   | H-K-KW-CW-110/110/90 | 110 / 110 | 90     | szt    | 20,70  | 15   |             |

| ADNOTACJE                |  |         |
|--------------------------|--|---------|
| Ceny bez podatku VAT 23% | Ceny zawierają transport krajowy przy zamówieniach ponad 10.000 PLN. | 7111051 |



## KSZTAŁTKI KANALIZACJI WEWNĘTRZNEJ PP

InstalPlast task

PN-EN-1451-1

ISO 9001

| PRODUKT   | KOD                        | WYMIAR    |    |     | J.M.  | CENA<br>PLN | OPAK.<br>szt |
|---|----------------------------|-----------|----|-----|-------|-------------|--------------|
|   |                            | mm        | mm | °   |       |             |              |
|    | <b>Czyszczyk</b>           |           |    |     |       |             |              |
|   | W-K-KW-CZ-50               | 50        |    |     | szt   | 4,60        | 100          |
|   | H-K-KW-CZ-75               | 75        |    |     | szt   | 8,00        | 40           |
|   | W-K-KW-CZ-110              | 110       |    |     | szt   | 9,65        | 10           |
|    | <b>Korek</b>               |           |    |     |       |             |              |
|   | H-K-KWB-KR-32              | 32        |    |     | szt   | 0,85        | 25           |
|   | W-K-KW-KR-50               | 50        |    |     | szt   | 1,05        | 100          |
|   | H-K-KW-KR-75               | 75        |    |     | szt   | 1,90        | 50           |
| W-K-KW-KR-110   | 110                        |           |    | szt | 2,40  | 100         |              |
|    | <b>Wywietrznik</b>         |           |    |     |       |             |              |
|   | H-K-KW-WW-50               | 50        |    |     | szt   | 5,25        | 5            |
|   | H-K-KW-WW-75               | 75        |    |     | szt   | 5,80        | 5            |
|   | H-K-KW-WW-110              | 110       |    |     | szt   | 7,50        | 5            |
| H-K-KW-WW-160   | 160                        |           |    | szt | 12,60 | 5           |              |
|  | <b>Traper z gumą</b>       |           |    |     |       |             |              |
|   | H-K-KW-TP-50/72            | 50 / 72   |    |     | szt   | 5,25        | 6            |
|   | H-K-KW-TP-75/97            | 75 / 97   |    |     | szt   | 6,55        | 8            |
|   | H-K-KW-TP-110/125          | 110 / 125 |    |     | szt   | 7,90        | 6            |
| H-K-KW-TP-160/175   | 160 / 175                  |           |    | szt | 19,70 | 4           |              |
|  | <b>Opaska - tworzywowa</b> |           |    |     |       |             |              |
|   | H-K-KWB-OP-32              | 32        |    |     | szt   | 0,80        | 50           |
|   | H-K-KW-OP-50               | 50        |    |     | szt   | 1,15        | 50           |
|   | H-K-KW-OP-75               | 75        |    |     | szt   | 1,45        | 50           |
|   | H-K-KW-OP-110              | 110       |    |     | szt   | 1,75        | 50           |
| H-K-KW-OP-160   | 160                        |           |    | szt | 7,35  | 50          |              |
|  | <b>Opaska - metalowa</b>   |           |    |     |       |             |              |
|   | H-K-KWB-OM-32              | 32        |    |     | szt   | 1,95        | 100          |
|   | H-K-KW-OM-50               | 50        |    |     | szt   | 2,30        | 100          |
|   | H-K-KW-OM-75               | 75        |    |     | szt   | 3,55        | 80           |
|   | H-K-KW-OM-110              | 110       |    |     | szt   | 4,70        | 50           |
| H-K-KW-OM-160   | 160                        |           |    | szt | 6,40  | 20          |              |
|  | <b>Uszczelka</b>           |           |    |     |       |             |              |
|   | H-U-KAN-50                 | 50        |    |     | szt   | 0,25        | 10           |
|   | H-U-KAN-75                 | 75        |    |     | szt   | 0,35        | 10           |
| H-U-KAN-110   | 110                        |           |    | szt | 0,60  | 10          |              |

## ADNOTACJE

Ceny bez podatku VAT 23%

Ceny zawierają transport krajowy przy zamówieniach ponad 10.000 PLN.

7111051

## RURY STUDZIENNE PVC-U

PN-G-02323

ISO 9001

| PRODUKT | KOD | WYMIAR |    |   | J.M. | CENA<br>PLN | OPAK.<br>szt |
|---------|-----|--------|----|---|------|-------------|--------------|
|         |     | mm     | mm | m |      |             |              |



| Rura Studzienna      |            | PN 10 z mufą do gwintowania   |   |               |    |  |
|----------------------|------------|-------------------------------|---|---------------|----|--|
| W-R-STMG-PVC10-110/3 | 110 x 4,3  | 3                             | m | <b>22,30</b>  | 50 |  |
| W-R-STMG-PVC10-125/3 | 125 x 4,9  | 3                             | m | <b>29,00</b>  | 36 |  |
| W-R-STMG-PVC10-140/3 | 140 x 5,4  | 3                             | m | <b>37,90</b>  | 32 |  |
| W-R-STMG-PVC10-160/3 | 160 x 6,2  | 3                             | m | <b>49,60</b>  | 28 |  |
| W-R-STMG-PVC10-200/3 | 200 x 7,7  | 3                             | m | <b>76,60</b>  | 15 |  |
| W-R-STMG-PVC10-225/3 | 225 x 8,7  | 3                             | m | <b>98,90</b>  | 15 |  |
| W-R-STMG-PVC10-280/3 | 280 x 10,8 | 3                             | m | <b>153,00</b> | 6  |  |
| W-R-STMG-PVC10-315/3 | 315 x 12,2 | 3                             | m | <b>195,50</b> | 6  |  |
| Rura Studzienna      |            | PN 12,5 z mufą do gwintowania |   |               |    |  |
| W-R-STMG-PVC12-110/3 | 110 x 5,3  | 3                             | m | <b>27,00</b>  | 50 |  |
| W-R-STMG-PVC12-125/3 | 125 x 6,0  | 3                             | m | <b>34,85</b>  | 36 |  |
| W-R-STMG-PVC12-140/3 | 140 x 6,7  | 3                             | m | <b>46,15</b>  | 32 |  |
| W-R-STMG-PVC12-160/3 | 160 x 7,7  | 3                             | m | <b>60,40</b>  | 28 |  |
| W-R-STMG-PVC12-200/3 | 200 x 9,6  | 3                             | m | <b>93,70</b>  | 15 |  |
| W-R-STMG-PVC12-225/3 | 225 x 10,8 | 3                             | m | <b>120,50</b> | 15 |  |
| W-R-STMG-PVC12-280/3 | 280 x 13,4 | 3                             | m | <b>186,00</b> | 6  |  |
| W-R-STMG-PVC12-315/3 | 315 x 15,0 | 3                             | m | <b>236,00</b> | 6  |  |
| Rura Studzienna      |            | PN 16 z mufą do gwintowania   |   |               |    |  |
| W-R-STMG-PVC16-110/3 | 110 x 6,5  | 3                             | m | <b>32,50</b>  | 50 |  |
| W-R-STMG-PVC16-125/3 | 125 x 7,4  | 3                             | m | <b>42,15</b>  | 36 |  |
| W-R-STMG-PVC16-140/3 | 140 x 8,3  | 3                             | m | <b>56,00</b>  | 32 |  |
| W-R-STMG-PVC16-160/3 | 160 x 9,5  | 3                             | m | <b>73,10</b>  | 28 |  |
| W-R-STMG-PVC16-200/3 | 200 x 11,8 | 3                             | m | <b>113,50</b> | 15 |  |
| W-R-STMG-PVC16-225/3 | 225 x 13,3 | 3                             | m | <b>145,50</b> | 15 |  |
| W-R-STMG-PVC16-280/3 | 280 x 16,5 | 3                             | m | <b>225,00</b> | 6  |  |
| W-R-STMG-PVC16-315/3 | 315 x 18,6 | 3                             | m | <b>287,00</b> | 6  |  |


|                          |   |
|--------------------------|---|
| ADNOTACJE                | Na zamówienie: Rury o długościach: 2, 3, 4, 5, 6 m<br>Na zamówienie: z mufą do klejenia |
| Ceny bez podatku VAT 23% | Ceny zawierają transport krajowy przy zamówieniach ponad 10.000 PLN.                    |
|                          | 7111051   |


## RURY CIŚNIENIOWE PVC-U

PN-EN ISO 1452; PN-EN ISO 15493

ISO 9001

| PRODUKT | KOD | WYMIAR |    |   | J.M. | CENA<br>PLN | OPAK.<br>m |
|---------|-----|--------|----|---|------|-------------|------------|
|         |     | mm     | mm | m |      |             |            |

|  |                                |                   |     |               |               |     |  |
|--|--------------------------------|-------------------|-----|---------------|---------------|-----|--|
|  | <b>Rura kielichowa PN 6</b>    |                   |     |               |               |     |  |
|  | W-R-CW-PVC6-90/6               | <b>90</b> x 2,8   | 6,0 | m             | <b>12,80</b>  | 360 |  |
|  | W-R-CW-PVC6-110/6              | <b>110</b> x 2,7  | 6,0 | m             | <b>14,50</b>  | 300 |  |
|  | W-R-CW-PVC6-160/6              | <b>160</b> x 4,0  | 6,0 | m             | <b>32,75</b>  | 168 |  |
|  | W-R-CW-PVC6-225/6              | <b>225</b> x 5,5  | 6,0 | m             | <b>63,40</b>  | 90  |  |
|  | W-R-CW-PVC6-315/6              | <b>315</b> x 7,7  | 6,0 | m             | <b>125,00</b> | 36  |  |
|  | W-R-CW-PVC6-400/6              | <b>400</b> x 9,8  | 6,0 | m             | <b>206,50</b> | 18  |  |
|  | W-R-CW-PVC6-500/6              | <b>500</b> x 12,2 | 6,0 | m             | <b>330,00</b> | 12  |  |
|  | <b>Rura kielichowa PN 10</b>   |                   |     |               |               |     |  |
|  | W-R-CW-PVC10-90/6              | <b>90</b> x 4,3   | 6,0 | m             | <b>18,70</b>  | 360 |  |
|  | W-R-CW-PVC10-110/6             | <b>110</b> x 4,3  | 6,0 | m             | <b>22,00</b>  | 300 |  |
|  | W-R-CW-PVC10-160/6             | <b>160</b> x 6,2  | 6,0 | m             | <b>48,55</b>  | 168 |  |
|  | W-R-CW-PVC10-225/6             | <b>225</b> x 8,7  | 6,0 | m             | <b>95,80</b>  | 90  |  |
|  | W-R-CW-PVC10-315/6             | <b>315</b> x 12,2 | 6,0 | m             | <b>189,50</b> | 36  |  |
|  | W-R-CW-PVC10-400/6             | <b>400</b> x 15,4 | 6,0 | m             | <b>308,50</b> | 18  |  |
|  | W-R-CW-PVC10-500/6             | <b>500</b> x 19,3 | 6,0 | m             | <b>493,00</b> | 12  |  |
|  | <b>Rura kielichowa PN 12,5</b> |                   |     |               |               |     |  |
|  | W-R-CW-PVC12-90/6              | <b>90</b> x 5,3   | 6,0 | m             | <b>22,55</b>  | 360 |  |
|  | W-R-CW-PVC12-110/6             | <b>110</b> x 5,3  | 6,0 | m             | <b>26,55</b>  | 300 |  |
|  | W-R-CW-PVC12-160/6             | <b>160</b> x 7,7  | 6,0 | m             | <b>59,10</b>  | 168 |  |
|  | W-R-CW-PVC12-225/6             | <b>225</b> x 10,8 | 6,0 | m             | <b>117,00</b> | 90  |  |
| W-R-CW-PVC12-315/6   | <b>315</b> x 15,0              | 6,0               | m   | <b>228,00</b> | 36            |     |  |

|   |                                      |                   |     |   |               |     |  |
|---|--------------------------------------|-------------------|-----|---|---------------|-----|--|
|  | <b>Rury PN 6 z mufą do klejenia</b>  |                   |     |   |               |     |  |
|   | W-R-CWMK-PVC6-110/6                  | <b>110</b> x 2,7  | 6,0 | m | <b>13,85</b>  | 300 |  |
|   | W-R-CWMK-PVC6-125/6                  | <b>125</b> x 3,1  | 6,0 | m | <b>18,10</b>  | 216 |  |
|   | W-R-CWMK-PVC6-140/6                  | <b>140</b> x 3,5  | 6,0 | m | <b>24,10</b>  | 192 |  |
|   | W-R-CWMK-PVC6-160/6                  | <b>160</b> x 4,0  | 6,0 | m | <b>31,40</b>  | 168 |  |
|   | W-R-CWMK-PVC6-200/6                  | <b>200</b> x 4,9  | 6,0 | m | <b>47,90</b>  | 90  |  |
|   | W-R-CWMK-PVC6-225/6                  | <b>225</b> x 5,5  | 6,0 | m | <b>61,10</b>  | 90  |  |
|   | W-R-CWMK-PVC6-280/6                  | <b>280</b> x 6,9  | 6,0 | m | <b>95,20</b>  | 36  |  |
|   | W-R-CWMK-PVC6-315/6                  | <b>315</b> x 7,7  | 6,0 | m | <b>120,50</b> | 36  |  |
|   | <b>Rury PN 10 z mufą do klejenia</b> |                   |     |   |               |     |  |
|   | W-R-CWMK-PVC10-110/6                 | <b>110</b> x 4,3  | 6,0 | m | <b>21,25</b>  | 300 |  |
|   | W-R-CWMK-PVC10-125/6                 | <b>125</b> x 4,9  | 6,0 | m | <b>27,60</b>  | 216 |  |
|   | W-R-CWMK-PVC10-140/6                 | <b>140</b> x 5,4  | 6,0 | m | <b>35,95</b>  | 192 |  |
|   | W-R-CWMK-PVC10-160/6                 | <b>160</b> x 6,2  | 6,0 | m | <b>47,10</b>  | 168 |  |
|   | W-R-CWMK-PVC10-200/6                 | <b>200</b> x 7,7  | 6,0 | m | <b>72,90</b>  | 90  |  |
|   | W-R-CWMK-PVC10-225/6                 | <b>225</b> x 8,7  | 6,0 | m | <b>93,40</b>  | 90  |  |
|   | W-R-CWMK-PVC10-280/6                 | <b>280</b> x 10,8 | 6,0 | m | <b>144,50</b> | 36  |  |
|   | W-R-CWMK-PVC10-315/6                 | <b>315</b> x 12,2 | 6,0 | m | <b>184,00</b> | 36  |  |

|                          |  |         |
|--------------------------|--|---------|
| <b>A D N O T A C J E</b> | Na zamówienie: Rury z uszczelką ANGER-LOCK ;<br>Na zamówienie: Rury o długościach: 2, 3, 4, 5, 6 m<br>Rury z wydłużonym kielichem do stosowania na terenach szkód górniczych |         |
| Ceny bez podatku VAT 23% | Ceny zawierają transport krajowy przy zamówieniach ponad 10.000 PLN.   | 7111051 |

## KSZTAŁTKI CIŚNIENIOWE PVC-U

PN-EN ISO 1452

ISO 9001

| PRODUKT | KOD | WYMIAR |   | J.M. | CENA<br>PLN | OPAK.<br>szt |
|---------|-----|--------|---|------|-------------|--------------|
|         |     | mm     | ° |      |             |              |

| Łuk jednokielichowy 11° PN 10 |                               |          |     |           |          |  |  |
|-------------------------------|-------------------------------|----------|-----|-----------|----------|--|--|
|                               | W-K-CW-PVCK10-90/11           | 90 / 11  |     | szt       | 24,10    |  |  |
|                               | W-K-CW-PVCK10-110/11          | 110 / 11 |     | szt       | 28,65    |  |  |
|                               | W-K-CW-PVCK10-160/11          | 160 / 11 |     | szt       | 68,60    |  |  |
|                               | W-K-CW-PVCK10-225/11          | 225 / 11 |     | szt       | 147,00   |  |  |
|                               | W-K-CW-PVCK10-315/11          | 315 / 11 |     | szt       | 963,00   |  |  |
|                               | W-K-CW-PVCK10-400/11          | 400 / 11 |     | szt       | 2 680,00 |  |  |
|                               | W-K-CW-PVCK10-500/11          | 500 / 11 |     | szt       | 7 730,00 |  |  |
|                               | Łuk jednokielichowy 22° PN 10 |          |     |           |          |  |  |
|                               | W-K-CW-PVCK10-90/22           | 90 / 22  |     | szt       | 25,70    |  |  |
|                               | W-K-CW-PVCK10-110/22          | 110 / 22 |     | szt       | 30,90    |  |  |
|                               | W-K-CW-PVCK10-160/22          | 160 / 22 |     | szt       | 76,30    |  |  |
|                               | W-K-CW-PVCK10-225/22          | 225 / 22 |     | szt       | 165,50   |  |  |
|                               | W-K-CW-PVCK10-315/22          | 315 / 22 |     | szt       | 1 080,00 |  |  |
|                               | W-K-CW-PVCK10-400/22          | 400 / 22 |     | szt       | 3 200,00 |  |  |
|                               | W-K-CW-PVCK10-500/22          | 500 / 22 |     | szt       | 8 200,00 |  |  |
|                               | Łuk jednokielichowy 30° PN 10 |          |     |           |          |  |  |
|                               | W-K-CW-PVCK10-90/30           | 90 / 30  |     | szt       | 26,65    |  |  |
|                               | W-K-CW-PVCK10-110/30          | 110 / 30 |     | szt       | 32,55    |  |  |
|                               | W-K-CW-PVCK10-160/30          | 160 / 30 |     | szt       | 80,50    |  |  |
|                               | W-K-CW-PVCK10-225/30          | 225 / 30 |     | szt       | 177,00   |  |  |
|                               | W-K-CW-PVCK10-315/30          | 315 / 30 |     | szt       | 1 160,00 |  |  |
|                               | W-K-CW-PVCK10-400/30          | 400 / 30 |     | szt       | 3 610,00 |  |  |
|                               | W-K-CW-PVCK10-500/30          | 500 / 30 |     | szt       | 8 470,00 |  |  |
|                               | Łuk jednokielichowy 45° PN 10 |          |     |           |          |  |  |
|                               | W-K-CW-PVCK10-90/45           | 90 / 45  |     | szt       | 31,65    |  |  |
|                               | W-K-CW-PVCK10-110/45          | 110 / 45 |     | szt       | 38,60    |  |  |
|                               | W-K-CW-PVCK10-160/45          | 160 / 45 |     | szt       | 92,00    |  |  |
|                               | W-K-CW-PVCK10-225/45          | 225 / 45 |     | szt       | 217,00   |  |  |
| W-K-CW-PVCK10-315/45          | 315 / 45                      |          | szt | 1 400,00  |          |  |  |
| W-K-CW-PVCK10-400/45          | 400 / 45                      |          | szt | 4 430,00  |          |  |  |
| W-K-CW-PVCK10-500/45          | 500 / 45                      |          | szt | 9 320,00  |          |  |  |
| Łuk jednokielichowy 90° PN 10 |                               |          |     |           |          |  |  |
| W-K-CW-PVCK10-90/90           | 90 / 90                       |          | szt | 40,15     |          |  |  |
| W-K-CW-PVCK10-110/90          | 110 / 90                      |          | szt | 50,60     |          |  |  |
| W-K-CW-PVCK10-160/90          | 160 / 90                      |          | szt | 131,00    |          |  |  |
| W-K-CW-PVCK10-225/90          | 225 / 90                      |          | szt | 322,00    |          |  |  |
| W-K-CW-PVCK10-315/90          | 315 / 90                      |          | szt | 1 960,00  |          |  |  |
| W-K-CW-PVCK10-400/90          | 400 / 90                      |          | szt | 6 490,00  |          |  |  |
| W-K-CW-PVCK10-500/90          | 500 / 90                      |          | szt | 12 020,00 |          |  |  |


|                          |  |         |
|--------------------------|--|---------|
| ADNOTACJE                | Na zamówienie: łuki z uszczelką ANGER-LOCK<br>Uszczelka w komplecie  |         |
| Ceny bez podatku VAT 23% | Ceny zawierają transport krajowy przy zamówieniach ponad 10.000 PLN. | 7111051 |


## KSZTAŁTKI CIŚNIENIOWE PVC-U


PN-EN ISO 1452


ISO 9001


| PRODUKT | KOD | WYMIAR |    |   | J.M. | CENA<br>PLN | OPAK.<br>szt |
|---------|-----|--------|----|---|------|-------------|--------------|
|         |     | mm     | mm | m |      |             |              |


|  | Nasuwka PN 10      |            |  |  |     |                 |  |
|---|--------------------|------------|--|--|-----|-----------------|--|
|   | W-K-CW-PVCNS10-90  | <b>90</b>  |  |  | szt | <b>17,45</b>    |  |
|   | W-K-CW-PVCNS10-110 | <b>110</b> |  |  | szt | <b>23,70</b>    |  |
|   | W-K-CW-PVCNS10-160 | <b>160</b> |  |  | szt | <b>46,70</b>    |  |
|   | W-K-CW-PVCNS10-225 | <b>225</b> |  |  | szt | <b>95,30</b>    |  |
|   | W-K-CW-PVCNS10-315 | <b>315</b> |  |  | szt | <b>457,00</b>   |  |
|   | W-K-CW-PVCNS10-400 | <b>400</b> |  |  | szt | <b>1 500,00</b> |  |

|  | Dwukielich PN 10   |            |  |  |     |                 |  |
|---|--------------------|------------|--|--|-----|-----------------|--|
|   | W-K-CW-PVCDK10-90  | <b>90</b>  |  |  | szt | <b>17,45</b>    |  |
|   | W-K-CW-PVCDK10-110 | <b>110</b> |  |  | szt | <b>23,70</b>    |  |
|   | W-K-CW-PVCDK10-160 | <b>160</b> |  |  | szt | <b>46,70</b>    |  |
|   | W-K-CW-PVCDK10-225 | <b>225</b> |  |  | szt | <b>95,30</b>    |  |
|   | W-K-CW-PVCDK10-315 | <b>315</b> |  |  | szt | <b>457,00</b>   |  |
|   | W-K-CW-PVCDK10-400 | <b>400</b> |  |  | szt | <b>1 500,00</b> |  |

|  | Trójnik kołnierzowy PVC-U ANP PN 10 |                  |  |  |     |               |  |
|---|-------------------------------------|------------------|--|--|-----|---------------|--|
|   | H-K-PVC-ANP-90/80                   | <b>90 / 80</b>   |  |  | szt | <b>215,00</b> |  |
|   | H-K-PVC-ANP-110/80                  | <b>110 / 80</b>  |  |  | szt | <b>245,00</b> |  |
|   | H-K-PVC-ANP-110/100                 | <b>110 / 100</b> |  |  | szt | <b>250,50</b> |  |
|   | H-K-PVC-ANP-160/100                 | <b>160 / 100</b> |  |  | szt | <b>422,50</b> |  |
|   | H-K-PVC-ANP-160/150                 | <b>160 / 150</b> |  |  | szt | <b>491,50</b> |  |
|   | H-K-PVC-ANP-225/150                 | <b>225 / 150</b> |  |  | szt | <b>770,00</b> |  |
|   | H-K-PVC-ANP-225/200                 | <b>225 / 200</b> |  |  | szt | <b>896,00</b> |  |

|  | Trójnik PVC-U ANP PN 10 |                  |  |  |     |               |  |
|---|-------------------------|------------------|--|--|-----|---------------|--|
|   | H-K-PVC-ANP3K-90/90     | <b>90 / 90</b>   |  |  | szt | <b>247,00</b> |  |
|   | H-K-PVC-ANP3K-110/110   | <b>110 / 110</b> |  |  | szt | <b>303,00</b> |  |
|   | H-K-PVC-ANP3K-160/110   | <b>160 / 110</b> |  |  | szt | <b>663,00</b> |  |
|   | H-K-PVC-ANP3K-160/160   | <b>160 / 160</b> |  |  | szt | <b>691,00</b> |  |

|  | Tuleja kołnierzowa FNP PN 10 |                  |  |  |     |               |  |
|---|------------------------------|------------------|--|--|-----|---------------|--|
|   | H-K-PVC-FNP-90               | <b>90 / 80</b>   |  |  | szt | <b>138,00</b> |  |
|   | H-K-PVC-FNP-110              | <b>110 / 100</b> |  |  | szt | <b>139,50</b> |  |
|   | H-K-PVC-FNP-160              | <b>160 / 150</b> |  |  | szt | <b>204,50</b> |  |
|   | H-K-PVC-FNP-225              | <b>225 / 200</b> |  |  | szt | <b>400,50</b> |  |

|  | Tuleja kołnierzowa ENP PN 10 |                  |  |  |     |               |  |
|---|------------------------------|------------------|--|--|-----|---------------|--|
|   | H-K-PVC-ENP-90               | <b>90 / 80</b>   |  |  | szt | <b>162,00</b> |  |
|   | H-K-PVC-ENP-110              | <b>110 / 100</b> |  |  | szt | <b>165,00</b> |  |
|   | H-K-PVC-ENP-160              | <b>160 / 150</b> |  |  | szt | <b>274,50</b> |  |
|   | H-K-PVC-ENP-225              | <b>225 / 200</b> |  |  | szt | <b>576,00</b> |  |

Ceny bez podatku VAT 23%

Ceny zawierają transport krajowy przy zamówieniach ponad 10.000 PLN.

7111051



## RURY PE 100 RC DO GAZU

PN-EN 1555-2

Aprobata Techniczna

ISO 9001

| PRODUKT | KOD | WYMIAR |    |   | J.M. | CENA<br>PLN | OPAK.<br>m |
|---------|-----|--------|----|---|------|-------------|------------|
|         |     | mm     | mm | m |      |             |            |

| Rury SDR 17   |                       |        |        |     |        |        |     |
|---|-----------------------|--------|--------|-----|--------|--------|-----|
|    | <b>zwoje</b>          |        |        |     |        |        |     |
|   | W-R-CGW-PS-PERC17-75  | 75     | x 4,5  | 100 | m      | 15,45  | -   |
|   | W-R-CGW-PS-PERC17-90  | 90     | x 5,4  | 100 | m      | 20,65  | -   |
|   | W-R-CGW-PS-PERC17-110 | 110    | x 6,6  | 100 | m      | 30,85  | -   |
|   | <b>sztangi</b>        |        |        |     |        |        |     |
|   | W-R-CGW-PS-PERC17-90  | 90     | x 5,4  | 12  | m      | 20,65  | 420 |
|   | W-R-CGW-PS-PERC17-110 | 110    | x 6,6  | 12  | m      | 30,85  | 348 |
|   | W-R-CGW-PS-PERC17-125 | 125    | x 7,4  | 12  | m      | 42,35  | 312 |
|   | W-R-CGW-PS-PERC17-140 | 140    | x 8,3  | 12  | m      | 53,20  | 276 |
|   | W-R-CGW-PS-PERC17-160 | 160    | x 9,5  | 12  | m      | 69,50  | 240 |
|   | W-R-CGW-PS-PERC17-180 | 180    | x 10,7 | 12  | m      | 88,30  | 204 |
|   | W-R-CGW-PS-PERC17-200 | 200    | x 11,9 | 12  | m      | 109,00 | 168 |
|   | W-R-CGW-PS-PERC17-225 | 225    | x 13,4 | 12  | m      | 138,00 | 168 |
|   | W-R-CGW-PS-PERC17-250 | 250    | x 14,8 | 12  | m      | 169,50 | 72  |
|   | W-R-CGW-PS-PERC17-280 | 280    | x 16,6 | 12  | m      | 212,50 | 48  |
| W-R-CGW-PS-PERC17-315   | 315                   | x 18,7 | 12     | m   | 269,50 | 36     |     |
| W-R-CGW-PS-PERC17-400   | 400                   | x 23,7 | 12     | m   | 434,00 | 36     |     |
| <b>Rury SDR 11</b>  |                       |        |        |     |        |        |     |
|  | <b>zwoje</b>          |        |        |     |        |        |     |
|   | W-R-CGW-PZ-PERC11-25  | 25     | x 3,0  | 300 | m      | 3,18   | -   |
|   | W-R-CGW-PZ-PERC11-32  | 32     | x 3,0  | 200 | m      | 3,90   | -   |
|   | W-R-CGW-PZ-PERC11-40  | 40     | x 3,7  | 150 | m      | 6,05   | -   |
|   | W-R-CGW-PZ-PERC11-50  | 50     | x 4,6  | 100 | m      | 10,05  | -   |
|   | W-R-CGW-PZ-PERC11-63  | 63     | x 5,8  | 100 | m      | 16,00  | -   |
|   | W-R-CGW-PS-PERC11-75  | 75     | x 6,8  | 100 | m      | 22,40  | -   |
|   | W-R-CGW-PS-PERC11-90  | 90     | x 8,2  | 100 | m      | 30,10  | -   |
|   | W-R-CGW-PS-PERC11-110 | 110    | x 10,0 | 100 | m      | 44,85  | -   |
|   | <b>sztangi</b>        |        |        |     |        |        |     |
|   | W-R-CGW-PS-PERC11-90  | 90     | x 8,2  | 12  | m      | 30,10  | 420 |
|   | W-R-CGW-PS-PERC11-110 | 110    | x 10,0 | 12  | m      | 44,85  | 348 |
|   | W-R-CGW-PS-PERC11-125 | 125    | x 11,4 | 12  | m      | 62,50  | 312 |
|   | W-R-CGW-PS-PERC11-140 | 140    | x 12,7 | 12  | m      | 78,00  | 276 |
|   | W-R-CGW-PS-PERC11-160 | 160    | x 14,6 | 12  | m      | 102,50 | 240 |
|   | W-R-CGW-PS-PERC11-180 | 180    | x 16,4 | 12  | m      | 130,00 | 204 |
|   | W-R-CGW-PS-PERC11-200 | 200    | x 18,2 | 12  | m      | 159,50 | 168 |
|   | W-R-CGW-PS-PERC11-225 | 225    | x 20,5 | 12  | m      | 202,50 | 168 |
|   | W-R-CGW-PS-PERC11-250 | 250    | x 22,7 | 12  | m      | 249,00 | 72  |
|   | W-R-CGW-PS-PERC11-280 | 280    | x 25,4 | 12  | m      | 312,00 | 48  |
| W-R-CGW-PS-PERC11-315   | 315                   | x 28,6 | 12     | m   | 395,00 | 36     |     |
| W-R-CGW-PS-PERC11-400   | 400                   | x 36,3 | 12     | m   | 637,00 | 36     |     |

|                          |  |         |
|--------------------------|--|---------|
| A D N O T A C J E        | Kolor: Pomarańczowy lub pomarańczowy w środku czarny, lub czarny z pasami. |         |
| Ceny bez podatku VAT 23% | Ceny zawierają transport krajowy przy zamówieniach ponad 10.000 PLN.       | 7111051 |




## RURY CIŚNIENIOWE PE DO NAWODNIENÍ


InstalPlast task

PN-EN-13244-2

ISO 9001

| PRODUKT | KOD | WYMIAR |    |   | J.M. | CENA<br>PLN | OPAK. |
|---------|-----|--------|----|---|------|-------------|-------|
|         |     | mm     | mm | m |      |             |       |

|  | Rury LDPE         |          | Stabilizowane na UV |   |      |  |
|---|-------------------|----------|---------------------|---|------|--|
|   | W-R-NWCZ-PE136-16 | 16 x 1,2 | 400                 | m | 0,86 |  |
|   | W-R-NWCZ-PE136-20 | 20 x 1,5 | 400                 | m | 1,33 |  |
|   | W-R-NWCZ-PE17-16  | 16 x 2,0 | 400                 | m | 1,35 |  |
|   | W-R-NWCZ-PE17-20  | 20 x 2,0 | 400                 | m | 1,73 |  |
|   | W-R-NWCZ-PE17-25  | 25 x 2,0 | 300                 | m | 2,21 |  |
|   | W-R-NWCZ-PE17-32  | 32 x 2,0 | 200                 | m | 2,68 |  |
|   | W-R-NWCZ-PE17-40  | 40 x 2,4 | 150                 | m | 4,03 |  |
|   |                   |          |                     |   |      |  |
|   |                   |          |                     |   |      |  |

|  | Rury HDPE SDR 21 PN6    |                     | Stabilizowane na UV |       |       |  |
|---|-------------------------|---------------------|---------------------|-------|-------|--|
|   | W-R-NWCZ-PE821-50       | 50 x 2,4            | 100                 | m     | 5,70  |  |
|   | W-R-NWCZ-PE821-63       | 63 x 3,0            | 100                 | m     | 9,00  |  |
|   | W-R-NWCZ-PE821-75       | 75 x 3,6            | 100                 | m     | 12,80 |  |
|   |                         |                     |                     |       |       |  |
|   | Rury HDPE SDR 17 PN8    |                     | Stabilizowane na UV |       |       |  |
|   | W-R-NWCZ-PE817-32       | 32 x 2,0            | 200                 | m     | 2,75  |  |
|   | W-R-NWCZ-PE817-40       | 40 x 2,4            | 150                 | m     | 4,14  |  |
|   | W-R-NWCZ-PE817-50       | 50 x 3,0            | 100                 | m     | 6,95  |  |
|   | W-R-NWCZ-PE817-63       | 63 x 3,8            | 100                 | m     | 11,10 |  |
|   | W-R-NWCZ-PE817-75       | 75 x 4,5            | 100                 | m     | 15,65 |  |
|   | W-R-NWCZ-PE817-90       | 90 x 5,4            | 100                 | m     | 20,95 |  |
|   |                         |                     |                     |       |       |  |
|   | Rury HDPE SDR 13,6 PN10 |                     | Stabilizowane na UV |       |       |  |
|   | W-R-NWCZ-PE8136-25      | 25 x 2,0            | 300                 | m     | 2,24  |  |
|   | W-R-NWCZ-PE8136-32      | 32 x 2,4            | 200                 | m     | 3,21  |  |
|   | W-R-NWCZ-PE8136-40      | 40 x 3,0            | 150                 | m     | 5,05  |  |
|   | W-R-NWCZ-PE8136-50      | 50 x 3,7            | 100                 | m     | 8,35  |  |
|   | W-R-NWCZ-PE8136-63      | 63 x 4,7            | 100                 | m     | 13,35 |  |
| W-R-NWCZ-PE8136-75  | 75 x 5,6                | 100                 | m                   | 18,90 |       |  |
| W-R-NWCZ-PE8136-90  | 90 x 6,7                | 100                 | m                   | 25,25 |       |  |
|   |                         |                     |                     |       |       |  |
| Rury HDPE SDR 11 PN12.5   |                         | Stabilizowane na UV |                     |       |       |  |
| W-R-NWCZ-PE811-20   | 20 x 2,0                | 400                 | m                   | 1,75  |       |  |
| W-R-NWCZ-PE811-25   | 25 x 2,3                | 300                 | m                   | 2,53  |       |  |
| W-R-NWCZ-PE811-32   | 32 x 3,0                | 200                 | m                   | 3,92  |       |  |
| W-R-NWCZ-PE811-40   | 40 x 3,7                | 150                 | m                   | 6,05  |       |  |
| W-R-NWCZ-PE811-50   | 50 x 4,6                | 100                 | m                   | 10,15 |       |  |
| W-R-NWCZ-PE811-63   | 63 x 5,8                | 100                 | m                   | 16,05 |       |  |
| W-R-NWCZ-PE811-75   | 75 x 6,8                | 100                 | m                   | 22,45 |       |  |
|   |                         |                     |                     |       |       |  |

| ADNOTACJE                |  |         |
|--------------------------|--|---------|
| Ceny bez podatku VAT 23% | Ceny zawierają transport krajowy przy zamówieniach ponad 10.000 PLN. | 7111051 |



## RURY CIŚNIENIOWE WARSTWOWE PE 100 RC


InstalPlast task

PN-EN-12201-2

Aprobata Techniczna

ISO 9001

| PRODUKT | KOD | WYMIAR |    |   | J.M. | CENA<br>PLN | OPAK.<br>m |
|---------|-----|--------|----|---|------|-------------|------------|
|         |     | mm     | mm | m |      |             |            |

| Rury PN 10, SDR 17   |                       |        |        |     |        |        |     |  |
|--|-----------------------|--------|--------|-----|--------|--------|-----|--|
|  | <b>zwoje</b>          |        |        |     |        |        |     |  |
|  | W-R-CWL-NZ-PERC17-32  | 32     | x 2,0  | 200 | m      | 2,97   | -   |  |
|  | W-R-CWL-NZ-PERC17-40  | 40     | x 2,4  | 150 | m      | 4,47   | -   |  |
|  | W-R-CWL-NZ-PERC17-50  | 50     | x 3,0  | 100 | m      | 7,55   | -   |  |
|  | W-R-CWL-NZ-PERC17-63  | 63     | x 3,8  | 100 | m      | 12,00  | -   |  |
|  | W-R-CWL-NZ-PERC17-75  | 75     | x 4,5  | 100 | m      | 16,90  | -   |  |
|  | W-R-CWL-NZ-PERC17-90  | 90     | x 5,4  | 100 | m      | 22,60  | -   |  |
|  | W-R-CWL-NZ-PERC17-110 | 110    | x 6,6  | 100 | m      | 33,75  | -   |  |
|  | <b>sztangi</b>        |        |        |     |        |        |     |  |
|  | W-R-CWWNS-PERC17-90   | 90     | x 5,4  | 12  | m      | 20,70  | 420 |  |
|  | W-R-CWWNS-PERC17-110  | 110    | x 6,6  | 12  | m      | 30,90  | 348 |  |
|  | W-R-CWWNS-PERC17-125  | 125    | x 7,5  | 12  | m      | 42,90  | 312 |  |
|  | W-R-CWWNS-PERC17-140  | 140    | x 8,4  | 12  | m      | 53,90  | 276 |  |
|  | W-R-CWWNS-PERC17-160  | 160    | x 9,6  | 12  | m      | 70,30  | 240 |  |
|  | W-R-CWWNS-PERC17-180  | 180    | x 10,7 | 12  | m      | 88,40  | 204 |  |
|  | W-R-CWWNS-PERC17-200  | 200    | x 11,9 | 12  | m      | 109,00 | 168 |  |
|  | W-R-CWWNS-PERC17-225  | 225    | x 13,4 | 12  | m      | 138,00 | 168 |  |
|  | W-R-CWWNS-PERC17-250  | 250    | x 14,9 | 12  | m      | 171,00 | 72  |  |
|  | W-R-CWWNS-PERC17-280  | 280    | x 16,7 | 12  | m      | 214,00 | 48  |  |
|  | W-R-CWWNS-PERC17-315  | 315    | x 18,8 | 12  | m      | 271,50 | 36  |  |
|  | W-R-CWWNS-PERC17-400  | 400    | x 23,8 | 12  | m      | 436,00 | 36  |  |
|  | Rury PN 16, SDR 11    |        |        |     |        |        |     |  |
|  | <b>zwoje</b>          |        |        |     |        |        |     |  |
|  | W-R-CWL-NZ-PERC11-32  | 32     | x 3,0  | 200 | m      | 4,27   | -   |  |
|  | W-R-CWL-NZ-PERC11-40  | 40     | x 3,7  | 150 | m      | 6,60   | -   |  |
|  | W-R-CWL-NZ-PERC11-50  | 50     | x 4,6  | 100 | m      | 11,05  | -   |  |
| W-R-CWL-NZ-PERC11-63   | 63                    | x 5,8  | 100    | m   | 17,50  | -      |     |  |
| W-R-CWL-NZ-PERC11-75   | 75                    | x 6,9  | 100    | m   | 24,80  | -      |     |  |
| W-R-CWL-NZ-PERC11-90   | 90                    | x 8,3  | 100    | m   | 33,25  | -      |     |  |
| W-R-CWL-NZ-PERC11-110  | 110                   | x 10,1 | 100    | m   | 49,50  | -      |     |  |
| <b>sztangi</b>   |                       |        |        |     |        |        |     |  |
| W-R-CWWNS-PERC11-90  | 90                    | x 8,3  | 12     | m   | 30,40  | 420    |     |  |
| W-R-CWWNS-PERC11-110   | 110                   | x 10,1 | 12     | m   | 45,25  | 348    |     |  |
| W-R-CWWNS-PERC11-125   | 125                   | x 11,5 | 12     | m   | 63,00  | 312    |     |  |
| W-R-CWWNS-PERC11-140   | 140                   | x 12,9 | 12     | m   | 79,10  | 276    |     |  |
| W-R-CWWNS-PERC11-160   | 160                   | x 14,7 | 12     | m   | 103,00 | 240    |     |  |
| W-R-CWWNS-PERC11-180   | 180                   | x 16,6 | 12     | m   | 131,00 | 204    |     |  |
| W-R-CWWNS-PERC11-200   | 200                   | x 18,4 | 12     | m   | 161,00 | 168    |     |  |
| W-R-CWWNS-PERC11-225   | 225                   | x 20,7 | 12     | m   | 204,00 | 168    |     |  |
| W-R-CWWNS-PERC11-250   | 250                   | x 23,0 | 12     | m   | 252,00 | 72     |     |  |
| W-R-CWWNS-PERC11-280   | 280                   | x 25,8 | 12     | m   | 316,00 | 48     |     |  |
| W-R-CWWNS-PERC11-315   | 315                   | x 29,0 | 12     | m   | 400,00 | 36     |     |  |
| W-R-CWWNS-PERC11-400   | 400                   | x 36,8 | 12     | m   | 645,00 | 36     |     |  |

|                          |  |
|--------------------------|--|
| A D N O T A C J E        | Kolor: Niebieski lub niebieski w środku czarny, lub czarny z pasami. |
| Ceny bez podatku VAT 23% | Ceny zawierają transport krajowy przy zamówieniach ponad 10.000 PLN. |

## RURY CIŚNIENIOWE PE 100

PN-EN-12201-2

ISO 9001

| PRODUKT | KOD | WYMIAR |    |   | J.M. | CENA<br>PLN | OPAK.<br>m |
|---------|-----|--------|----|---|------|-------------|------------|
|         |     | mm     | mm | m |      |             |            |

| Rury PN 10, SDR 17  |                     |            |     |        |        |     |  |  |
|---|---------------------|------------|-----|--------|--------|-----|--|--|
| <br><br> | <b>zwoje</b>        |            |     |        |        |     |  |  |
|   | W-R-CWNZ-PE1017-32  | 32 x 2,0   | 200 | m      | 2,54   | -   |  |  |
|   | W-R-CWNZ-PE1017-40  | 40 x 2,4   | 150 | m      | 3,82   | -   |  |  |
|   | W-R-CWNZ-PE1017-50  | 50 x 3,0   | 100 | m      | 6,45   | -   |  |  |
|   | W-R-CWNZ-PE1017-63  | 63 x 3,8   | 100 | m      | 10,25  | -   |  |  |
|   | W-R-CWCZ-PE1017-75  | 75 x 4,5   | 100 | m      | 14,45  | -   |  |  |
|   | W-R-CWCZ-PE1017-90  | 90 x 5,4   | 100 | m      | 19,35  | -   |  |  |
|   | W-R-CWCZ-PE1017-110 | 110 x 6,6  | 100 | m      | 28,85  | -   |  |  |
|   | <b>sztangi</b>      |            |     |        |        |     |  |  |
|   | W-R-CWCS-PE1017-90  | 90 x 5,4   | 12  | m      | 18,85  | 420 |  |  |
|   | W-R-CWCS-PE1017-110 | 110 x 6,6  | 12  | m      | 28,15  | 348 |  |  |
|   | W-R-CWCS-PE1017-125 | 125 x 7,5  | 12  | m      | 39,05  | 312 |  |  |
|   | W-R-CWCS-PE1017-140 | 140 x 8,4  | 12  | m      | 49,00  | 276 |  |  |
|   | W-R-CWCS-PE1017-160 | 160 x 9,6  | 12  | m      | 64,00  | 240 |  |  |
|   | W-R-CWCS-PE1017-180 | 180 x 10,7 | 12  | m      | 80,50  | 204 |  |  |
|   | W-R-CWCS-PE1017-200 | 200 x 11,9 | 12  | m      | 99,10  | 168 |  |  |
|   | W-R-CWCS-PE1017-225 | 225 x 13,4 | 12  | m      | 126,00 | 168 |  |  |
|   | W-R-CWCS-PE1017-250 | 250 x 14,9 | 12  | m      | 155,50 | 72  |  |  |
|   | W-R-CWCS-PE1017-280 | 280 x 16,7 | 12  | m      | 195,00 | 48  |  |  |
|   | W-R-CWCS-PE1017-315 | 315 x 18,8 | 12  | m      | 247,00 | 36  |  |  |
|   | W-R-CWCS-PE1017-400 | 400 x 23,8 | 12  | m      | 397,00 | 36  |  |  |
|   | Rury PN 16, SDR 11  |            |     |        |        |     |  |  |
|   | <b>zwoje</b>        |            |     |        |        |     |  |  |
|   | W-R-CWNZ-PE1011-32  | 32 x 3,0   | 200 | m      | 3,62   | -   |  |  |
|   | W-R-CWNZ-PE1011-40  | 40 x 3,7   | 150 | m      | 5,60   | -   |  |  |
|   | W-R-CWNZ-PE1011-50  | 50 x 4,6   | 100 | m      | 9,35   | -   |  |  |
|   | W-R-CWNZ-PE1011-63  | 63 x 5,8   | 100 | m      | 14,85  | -   |  |  |
|   | W-R-CWCZ-PE1011-75  | 75 x 6,9   | 100 | m      | 21,05  | -   |  |  |
| W-R-CWCZ-PE1011-90  | 90 x 8,3            | 100        | m   | 28,20  | -      |     |  |  |
| W-R-CWCZ-PE1011-110   | 110 x 10,1          | 100        | m   | 41,95  | -      |     |  |  |
| <b>sztangi</b>  |                     |            |     |        |        |     |  |  |
| W-R-CWCS-PE1011-90  | 90 x 8,3            | 12         | m   | 27,75  | 420    |     |  |  |
| W-R-CWCS-PE1011-110   | 110 x 10,1          | 12         | m   | 41,25  | 348    |     |  |  |
| W-R-CWCS-PE1011-125   | 125 x 11,5          | 12         | m   | 57,40  | 312    |     |  |  |
| W-R-CWCS-PE1011-140   | 140 x 12,9          | 12         | m   | 72,10  | 276    |     |  |  |
| W-R-CWCS-PE1011-160   | 160 x 14,7          | 12         | m   | 93,90  | 240    |     |  |  |
| W-R-CWCS-PE1011-180   | 180 x 16,6          | 12         | m   | 119,50 | 204    |     |  |  |
| W-R-CWCS-PE1011-200   | 200 x 18,4          | 12         | m   | 147,00 | 168    |     |  |  |
| W-R-CWCS-PE1011-225   | 225 x 20,7          | 12         | m   | 186,00 | 168    |     |  |  |
| W-R-CWCS-PE1011-250   | 250 x 23,0          | 12         | m   | 230,00 | 72     |     |  |  |
| W-R-CWCS-PE1011-280   | 280 x 25,8          | 12         | m   | 288,00 | 48     |     |  |  |
| W-R-CWCS-PE1011-315   | 315 x 29,0          | 12         | m   | 365,00 | 36     |     |  |  |
| W-R-CWCS-PE1011-400   | 400 x 36,8          | 12         | m   | 588,00 | 36     |     |  |  |

|                          |  |         |
|--------------------------|--|---------|
| A D N O T A C J E        | Kolory: czarny lub czarny z paskami (niebieski, brązowy)             |         |
| Ceny bez podatku VAT 23% | Ceny zawierają transport krajowy przy zamówieniach ponad 10.000 PLN. | 7111051 |


## RURY CIŚNIENIOWE PE 80


InstalPlast task

PN-EN-12201-2

ISO 9001

| PRODUKT | KOD | WYMIAR |    |   | J.M. | CENA<br>PLN | OPAK.<br>m |
|---------|-----|--------|----|---|------|-------------|------------|
|         |     | mm     | mm | m |      |             |            |

|  | Rury PE 80, SDR13.6 PN 10 niebieskie |    |       |     |   |              |     |
|---|--------------------------------------|----|-------|-----|---|--------------|-----|
|   | W-R-CWNZ-PE8136-25                   | 25 | x 2,0 | 300 | m | <b>2,29</b>  | 300 |
|   | W-R-CWNZ-PE8136-32                   | 32 | x 2,4 | 200 | m | <b>3,29</b>  | 200 |
|   | W-R-CWNZ-PE8136-40                   | 40 | x 3,0 | 150 | m | <b>5,15</b>  | 150 |
|   | W-R-CWNZ-PE8136-50                   | 50 | x 3,7 | 100 | m | <b>8,55</b>  | 100 |
|   | W-R-CWNZ-PE8136-63                   | 63 | x 4,7 | 100 | m | <b>13,65</b> | 100 |

|  | Rury PE 80, SDR11 PN 12.5 niebieskie |    |       |     |   |              |     |
|---|--------------------------------------|----|-------|-----|---|--------------|-----|
|   | W-R-CWNZ-PE811-20                    | 20 | x 2,0 | 400 | m | <b>1,78</b>  | 400 |
|   | W-R-CWNZ-PE811-25                    | 25 | x 2,3 | 300 | m | <b>2,59</b>  | 300 |
|   | W-R-CWNZ-PE811-32                    | 32 | x 3,0 | 200 | m | <b>4,00</b>  | 200 |
|   | W-R-CWNZ-PE811-40                    | 40 | x 3,7 | 150 | m | <b>6,20</b>  | 150 |
|   | W-R-CWNZ-PE811-50                    | 50 | x 4,6 | 100 | m | <b>10,35</b> | 100 |
|   | W-R-CWNZ-PE811-63                    | 63 | x 5,8 | 100 | m | <b>16,40</b> | 100 |

| ADNOTACJE                |  |         |
|--------------------------|--|---------|
| Ceny bez podatku VAT 23% | Ceny zawierają transport krajowy przy zamówieniach ponad 10.000 PLN. | 7111051 |

## KSZTAŁTKI SEGMENTOWE DO RUR PE

PN-EN-12201-3

ISO 9001

| PRODUKT   | KOD                                     | WYMIAR |    |     | J.M.     | CENA<br>PLN   | CENA<br>szt   |
|---|---|--------|----|-----|----------|---------------|---------------|
|   |   | mm     | mm | °   |          |               |               |
|    | <b>Łuk segmentowy PE 100 - 15°, 30°</b> |        |    |     |          |               |               |
|   |   |        |    |     |          | <b>SDR 17</b> | <b>SDR 11</b> |
|   | W-K-PESEGŁ-1011-90/30                   | 90 /   |    | 30  | szt      | 49,70         | 54,10         |
|   | W-K-PESEGŁ-1011-110/30                  | 110 /  |    | 30  | szt      | 64,70         | 71,90         |
|   | W-K-PESEGŁ-1011-125/30                  | 125 /  |    | 30  | szt      | 79,30         | 90,60         |
|   | W-K-PESEGŁ-1011-140/30                  | 140 /  |    | 30  | szt      | 93,10         | 108,00        |
|   | W-K-PESEGŁ-1011-160/30                  | 160 /  |    | 30  | szt      | 111,50        | 131,00        |
|   | W-K-PESEGŁ-1011-180/30                  | 180 /  |    | 30  | szt      | 133,00        | 158,00        |
|   | W-K-PESEGŁ-1011-200/30                  | 200 /  |    | 30  | szt      | 156,50        | 188,50        |
|   | W-K-PESEGŁ-1011-225/30                  | 225 /  |    | 30  | szt      | 194,50        | 239,00        |
|   | W-K-PESEGŁ-1011-250/30                  | 250 /  |    | 30  | szt      | 237,50        | 298,00        |
|   | W-K-PESEGŁ-1011-280/30                  | 280 /  |    | 30  | szt      | 296,50        | 378,50        |
|   | W-K-PESEGŁ-1011-315/30                  | 315 /  |    | 30  | szt      | 384,00        | 500,00        |
| W-K-PESEGŁ-1011-400/30  | 400 /                                   |        | 30 | szt | 611,00   | 819,00        |               |
|   | <b>Łuk segmentowy PE 100 - 45°, 60°</b> |        |    |     |          |               |               |
|   |   |        |    |     |          | <b>SDR 17</b> | <b>SDR 11</b> |
|   | W-K-PESEGŁ-1011-90/60                   | 90 /   |    | 60  | szt      | 80,90         | 87,80         |
|   | W-K-PESEGŁ-1011-110/60                  | 110 /  |    | 60  | szt      | 104,00        | 114,00        |
|   | W-K-PESEGŁ-1011-125/60                  | 125 /  |    | 60  | szt      | 123,50        | 139,00        |
|   | W-K-PESEGŁ-1011-140/60                  | 140 /  |    | 60  | szt      | 144,00        | 163,50        |
|   | W-K-PESEGŁ-1011-160/60                  | 160 /  |    | 60  | szt      | 174,00        | 201,00        |
|   | W-K-PESEGŁ-1011-180/60                  | 180 /  |    | 60  | szt      | 207,50        | 243,50        |
|   | W-K-PESEGŁ-1011-200/60                  | 200 /  |    | 60  | szt      | 242,00        | 287,50        |
|   | W-K-PESEGŁ-1011-225/60                  | 225 /  |    | 60  | szt      | 303,50        | 369,00        |
|   | W-K-PESEGŁ-1011-250/60                  | 250 /  |    | 60  | szt      | 374,50        | 466,00        |
|   | W-K-PESEGŁ-1011-280/60                  | 280 /  |    | 60  | szt      | 468,00        | 593,00        |
|   | W-K-PESEGŁ-1011-315/60                  | 315 /  |    | 60  | szt      | 604,00        | 781,00        |
| W-K-PESEGŁ-1011-400/60  | 400 /                                   |        | 60 | szt | 938,00   | 1 250,00      |               |
|  | <b>Łuk segmentowy PE 100 - 90°</b>      |        |    |     |          |               |               |
|   |   |        |    |     |          | <b>SDR 17</b> | <b>SDR 11</b> |
|   | W-K-PESEGŁ-1011-90/90                   | 90 /   |    | 90  | szt      | 109,00        | 117,00        |
|   | W-K-PESEGŁ-1011-110/90                  | 110 /  |    | 90  | szt      | 139,50        | 151,50        |
|   | W-K-PESEGŁ-1011-125/90                  | 125 /  |    | 90  | szt      | 169,50        | 190,00        |
|   | W-K-PESEGŁ-1011-140/90                  | 140 /  |    | 90  | szt      | 197,00        | 222,00        |
|   | W-K-PESEGŁ-1011-160/90                  | 160 /  |    | 90  | szt      | 239,50        | 276,00        |
|   | W-K-PESEGŁ-1011-180/90                  | 180 /  |    | 90  | szt      | 285,50        | 334,00        |
|   | W-K-PESEGŁ-1011-200/90                  | 200 /  |    | 90  | szt      | 334,50        | 396,50        |
|   | W-K-PESEGŁ-1011-225/90                  | 225 /  |    | 90  | szt      | 406,50        | 490,00        |
|   | W-K-PESEGŁ-1011-250/90                  | 250 /  |    | 90  | szt      | 499,00        | 616,00        |
|   | W-K-PESEGŁ-1011-280/90                  | 280 /  |    | 90  | szt      | 612,00        | 768,00        |
|   | W-K-PESEGŁ-1011-315/90                  | 315 /  |    | 90  | szt      | 752,00        | 957,00        |
| W-K-PESEGŁ-1011-400/90  | 400 /                                   |        | 90 | szt | 1 150,00 | 1 500,00      |               |

| ADNOTACJE                |  |         |
|--------------------------|--|---------|
| Ceny bez podatku VAT 23% | Ceny zawierają transport krajowy przy zamówieniach ponad 10.000 PLN. | 7111051 |

## KSZTAŁTKI SEGMENTOWE DO RUR PE

PN-EN-12201-3

ISO 9001

| PRODUKT  | KOD   | WYMIAR                           |    | J.M.          | CENA<br>PLN     | CENA<br>szt     |
|--|---|----------------------------------|----|---------------|-----------------|-----------------|
|  |   | mm                               | mm |               |                 |                 |
|   | <b>Trójnik 90° PE 100</b>   |                                  |    |               |                 |                 |
|  |   |                                  |    |               | <b>SDR 17</b>   | <b>SDR 11</b>   |
|  | W-K-PESEGTR-1011-90   | <b>90</b>                        |    | szt           | <b>82,60</b>    | <b>90,30</b>    |
|  | W-K-PESEGTR-1011-110  | <b>110</b>                       |    | szt           | <b>107,50</b>   | <b>120,00</b>   |
|  | W-K-PESEGTR-1011-125  | <b>125</b>                       |    | szt           | <b>128,00</b>   | <b>145,00</b>   |
|  | W-K-PESEGTR-1011-140  | <b>140</b>                       |    | szt           | <b>150,00</b>   | <b>172,00</b>   |
|  | W-K-PESEGTR-1011-160  | <b>160</b>                       |    | szt           | <b>183,50</b>   | <b>215,50</b>   |
|  | W-K-PESEGTR-1011-180  | <b>180</b>                       |    | szt           | <b>219,00</b>   | <b>260,50</b>   |
|  | W-K-PESEGTR-1011-200  | <b>200</b>                       |    | szt           | <b>261,50</b>   | <b>316,50</b>   |
|  | W-K-PESEGTR-1011-225  | <b>225</b>                       |    | szt           | <b>330,50</b>   | <b>409,50</b>   |
|  | W-K-PESEGTR-1011-250  | <b>250</b>                       |    | szt           | <b>435,00</b>   | <b>556,00</b>   |
|  | W-K-PESEGTR-1011-280  | <b>280</b>                       |    | szt           | <b>571,00</b>   | <b>745,00</b>   |
|  | W-K-PESEGTR-1011-315  | <b>315</b>                       |    | szt           | <b>710,00</b>   | <b>938,00</b>   |
|  | W-K-PESEGTR-1011-400  | <b>400</b>                       |    | szt           | <b>1 210,00</b> | <b>1 650,00</b> |
|  | <b>Trójnik kołnierzowy PE 100</b>   |                                  |    |               |                 |                 |
|  | <i>Konfiguracje przykładowe</i>   |                                  |    |               | <b>SDR 17</b>   | <b>SDR 11</b>   |
|  | W-K-PESEGTRK-1011-90/80   | <b>90 / 80</b>                   |    | szt           | <b>159,50</b>   | <b>167,00</b>   |
|  | W-K-PESEGTRK-1011-110/100   | <b>110 / 100</b>                 |    | szt           | <b>200,00</b>   | <b>212,00</b>   |
|  | W-K-PESEGTRK-1011-125/125   | <b>125 / 125</b>                 |    | szt           | <b>247,00</b>   | <b>264,50</b>   |
|  | W-K-PESEGTRK-1011-140/125   | <b>140 / 125</b>                 |    | szt           | <b>272,50</b>   | <b>295,50</b>   |
|  | W-K-PESEGTRK-1011-160/150   | <b>160 / 150</b>                 |    | szt           | <b>330,50</b>   | <b>363,00</b>   |
|  | W-K-PESEGTRK-1011-180/150   | <b>180 / 150</b>                 |    | szt           | <b>397,00</b>   | <b>438,50</b>   |
|  | W-K-PESEGTRK-1011-200/200   | <b>200 / 200</b>                 |    | szt           | <b>497,00</b>   | <b>552,00</b>   |
|  | W-K-PESEGTRK-1011-225/200   | <b>225 / 200</b>                 |    | szt           | <b>586,00</b>   | <b>665,00</b>   |
|  | W-K-PESEGTRK-1011-250/250   | <b>250 / 250</b>                 |    | szt           | <b>877,00</b>   | <b>980,00</b>   |
|  | W-K-PESEGTRK-1011-280/250   | <b>280 / 250</b>                 |    | szt           | <b>1 090,00</b> | <b>1 240,00</b> |
|  | W-K-PESEGTRK-1011-315/300   | <b>315 / 300</b>                 |    | szt           | <b>1 380,00</b> | <b>1 570,00</b> |
|  |  | <b>Trójnik redukcyjny PE 100</b> |    |               |                 |                 |
| <i>Konfiguracje przykładowe</i>  |   |                                  |    | <b>SDR 17</b> | <b>SDR 11</b>   |                 |
| W-K-PESEGTRK-1011-110/90   |   | <b>110 / 90</b>                  |    | szt           | <b>156,50</b>   | <b>169,00</b>   |
| W-K-PESEGTRK-1011-125/90   |   | <b>125 / 90</b>                  |    | szt           | <b>187,50</b>   | <b>210,50</b>   |
| W-K-PESEGTRK-1011-125/110  |   | <b>125 / 110</b>                 |    | szt           | <b>187,50</b>   | <b>210,50</b>   |
| W-K-PESEGTRK-1011-160/90   |   | <b>160 / 90</b>                  |    | szt           | <b>257,50</b>   | <b>291,50</b>   |
| W-K-PESEGTRK-1011-160/110  |   | <b>160 / 110</b>                 |    | szt           | <b>257,50</b>   | <b>291,50</b>   |
| W-K-PESEGTRK-1011-180/110  |   | <b>180 / 110</b>                 |    | szt           | <b>345,00</b>   | <b>391,50</b>   |
| W-K-PESEGTRK-1011-200/160  |   | <b>200 / 160</b>                 |    | szt           | <b>407,00</b>   | <b>461,00</b>   |
| W-K-PESEGTRK-1011-225/160  |   | <b>225 / 160</b>                 |    | szt           | <b>509,00</b>   | <b>581,00</b>   |
| W-K-PESEGTRK-1011-250/225  |   | <b>250 / 225</b>                 |    | szt           | <b>624,00</b>   | <b>704,00</b>   |
| W-K-PESEGTRK-1011-280/200  |   | <b>280 / 200</b>                 |    | szt           | <b>940,00</b>   | <b>1 050,00</b> |
| W-K-PESEGTRK-1011-315/225  |   | <b>315 / 225</b>                 |    | szt           | <b>1 230,00</b> | <b>1 460,00</b> |

|           |   |  |
|-----------|---|--|
| ADNOTACJE | Możliwe wykonanie wielu innych konfiguracji trójników |  |
|           | Ceny bez podatku VAT 23%                              | Ceny zawierają transport krajowy przy zamówieniach ponad 10.000 PLN. |
|           |   | 7111051  |

## KSZTAŁTKI SEGMENTOWE DO RUR PE

PN-EN-12201-3

ISO 9001

| PRODUKT | KOD | WYMIAR |    | J.M. | CENA<br>PLN |
|---------|-----|--------|----|------|-------------|
|         |     | mm     | mm |      |             |

| Tuleja kołnierzowa PE 100   |                        |                  |  |               |                             |
|---|------------------------|------------------|--|---------------|-----------------------------|
|   |                        |                  |  | <i>tuleja</i> | <i>kołnierz</i>             |
|    | H-K-PESTK-1011-90      | <b>90</b>        |  | szt           | <b>28,20</b> <b>36,45</b>   |
|   | H-K-PESTK-1011-110     | <b>110</b>       |  | szt           | <b>35,60</b> <b>42,30</b>   |
|   | H-K-PESTK-1011-125     | <b>125</b>       |  | szt           | <b>43,00</b> <b>59,70</b>   |
|   | H-K-PESTK-1011-140     | <b>140</b>       |  | szt           | <b>50,50</b> <b>54,10</b>   |
|   | H-K-PESTK-1011-160     | <b>160</b>       |  | szt           | <b>62,30</b> <b>63,60</b>   |
|   | H-K-PESTK-1011-180     | <b>180</b>       |  | szt           | <b>90,50</b> <b>63,60</b>   |
|   | H-K-PESTK-1011-200     | <b>200</b>       |  | szt           | <b>111,50</b> <b>97,70</b>  |
|   | H-K-PESTK-1011-225     | <b>225</b>       |  | szt           | <b>128,50</b> <b>97,70</b>  |
|   | H-K-PESTK-1011-250     | <b>250</b>       |  | szt           | <b>219,50</b> <b>190,00</b> |
|   | H-K-PESTK-1011-280     | <b>280</b>       |  | szt           | <b>289,50</b> <b>190,00</b> |
|   | H-K-PESTK-1011-315     | <b>315</b>       |  | szt           | <b>368,00</b> <b>258,50</b> |
|   | Redukcja PE 100        |                  |  |               |                             |
|   |                        |                  |  | <i>SDR 17</i> | <i>SDR 11</i>               |
|  | H-K-PESRP-1011-110/90  | <b>110 / 90</b>  |  | szt           | <b>34,50</b> <b>34,50</b>   |
|   | H-K-PESRP-1011-125/90  | <b>125 / 90</b>  |  | szt           | <b>43,45</b> <b>43,45</b>   |
|   | H-K-PESRP-1011-125/110 | <b>125 / 110</b> |  | szt           | <b>43,45</b> <b>43,45</b>   |
|   | H-K-PESRP-1011-160/90  | <b>160 / 90</b>  |  | szt           | <b>64,50</b> <b>64,50</b>   |
|   | H-K-PESRP-1011-160/110 | <b>160 / 110</b> |  | szt           | <b>64,50</b> <b>64,50</b>   |
|   | H-K-PESRP-1011-180/110 | <b>180 / 110</b> |  | szt           | <b>114,50</b> <b>124,50</b> |
|   | H-K-PESRP-1011-200/160 | <b>200 / 160</b> |  | szt           | <b>150,50</b> <b>163,50</b> |
|   | H-K-PESRP-1011-225/160 | <b>225 / 160</b> |  | szt           | <b>205,00</b> <b>223,00</b> |
|   | H-K-PESRP-1011-250/225 | <b>250 / 225</b> |  | szt           | <b>262,50</b> <b>271,50</b> |
|   | H-K-PESRP-1011-280/200 | <b>280 / 200</b> |  | szt           | <b>488,50</b> <b>488,50</b> |
|   | H-K-PESRP-1011-315/225 | <b>315 / 225</b> |  | szt           | <b>634,00</b> <b>702,00</b> |

| ADNOTACJE                |  |         |
|--------------------------|--|---------|
| Ceny bez podatku VAT 23% | Ceny zawierają transport krajowy przy zamówieniach ponad 10.000 PLN. | 7111051 |





## KSZTAŁTKI SKRĘCANE DO RUR PE

PN-EN-12201-3, ISO-14236

ISO 9001

| PRODUKT | KOD | WYMIAR<br>mm | J.M. | CENA<br>PLN | OPAK.<br>szt |
|---------|-----|--------------|------|-------------|--------------|
|---------|-----|--------------|------|-------------|--------------|

| <b>Złączka</b>  |             |     |     |        |    |
|---|-------------|-----|-----|--------|----|
|  | H-K-PEZ-20  | 20  | szt | 6,35   | 20 |
|   | H-K-PEZ-25  | 25  | szt | 7,60   | 10 |
|   | H-K-PEZ-32  | 32  | szt | 9,75   | 10 |
|   | H-K-PEZ-40  | 40  | szt | 15,90  | 5  |
|   | H-K-PEZ-50  | 50  | szt | 21,70  | 5  |
|   | H-K-PEZ-63  | 63  | szt | 30,00  | 5  |
|   | H-K-PEZ-75  | 75  | szt | 58,40  | 1  |
|   | H-K-PEZ-90  | 90  | szt | 72,20  | 1  |
|   | H-K-PEZ-110 | 110 | szt | 155,00 | 1  |

| <b>Złączka PE-GZ</b>  |                |           |     |       |    |
|---|----------------|-----------|-----|-------|----|
|  | H-K-ZGZ-20X1/2 | 20 x 1/2' | szt | 3,65  | 20 |
|   | H-K-ZGZ-20X3/4 | 20 x 3/4' | szt | 3,65  | 20 |
|   | H-K-ZGZ-25X1/2 | 25 x 1/2' | szt | 4,25  | 10 |
|   | H-K-ZGZ-25X3/4 | 25 x 3/4' | szt | 4,25  | 10 |
|   | H-K-ZGZ-25X1   | 25 x 1'   | szt | 4,25  | 10 |
|   | H-K-ZGZ-32X3/4 | 32 x 3/4' | szt | 5,35  | 10 |
|   | H-K-ZGZ-32X1   | 32 x 1'   | szt | 5,35  | 10 |
|   | H-K-ZGZ-32X5/4 | 32 x 5/4' | szt | 5,90  | 10 |
|   | H-K-ZGZ-40X1   | 40 x 1'   | szt | 9,90  | 5  |
|   | H-K-ZGZ-40X5/4 | 40 x 5/4' | szt | 9,90  | 5  |
|   | H-K-ZGZ-40X6/4 | 40 x 6/4' | szt | 9,90  | 5  |
|   | H-K-ZGZ-50X5/4 | 50 x 5/4' | szt | 12,95 | 5  |
|   | H-K-ZGZ-50X6/4 | 50 x 6/4' | szt | 12,95 | 5  |
|   | H-K-ZGZ-50X2   | 50 x 2'   | szt | 12,95 | 5  |
|   | H-K-ZGZ-63X6/4 | 63 x 6/4' | szt | 18,40 | 5  |
|   | H-K-ZGZ-63X2   | 63 x 2'   | szt | 18,40 | 5  |
|   | H-K-ZGZ-63X2.5 | 63 x 2.5' | szt | 18,40 | 5  |
|   | H-K-ZGZ-75X2   | 75 x 2'   | szt | 37,10 | 1  |
|   | H-K-ZGZ-75X2.5 | 75 x 2.5' | szt | 37,10 | 1  |
|   | H-K-ZGZ-75X3   | 75 x 3'   | szt | 37,10 | 1  |
|   | H-K-ZGZ-90X2   | 90 x 2'   | szt | 43,85 | 1  |
|   | H-K-ZGZ-90X2.5 | 90 x 2.5' | szt | 43,85 | 1  |
|   | H-K-ZGZ-90X3   | 90 x 3'   | szt | 43,85 | 1  |
|   | H-K-ZGZ-90X4   | 90 x 4'   | szt | 43,85 | 1  |
|   | H-K-ZGZ-110X2  | 110 x 2'  | szt | 84,30 | 1  |
|   | H-K-ZGZ-110X3  | 110 x 3'  | szt | 84,30 | 1  |
|   | H-K-ZGZ-110X4  | 110 x 4'  | szt | 84,30 | 6  |

|                          |  |         |
|--------------------------|--|---------|
| Ceny bez podatku VAT 23% | Ceny zawierają transport krajowy przy zamówieniach ponad 10.000 PLN. | 7111051 |
|--------------------------|--|---------|




## KSZTAŁTKI SKRĘCANE DO RUR PE

PN-EN-12201-3, ISO-14236

ISO 9001

| PRODUKT | KOD | WYMIAR<br>mm | J.M. | CENA<br>PLN | OPAK.<br>szt |
|---------|-----|--------------|------|-------------|--------------|
|---------|-----|--------------|------|-------------|--------------|

| Złączka PE-GW  |                |           |        |       |    |
|--|----------------|-----------|--------|-------|----|
|  | H-K-ZGW-20X1/2 | 20 x 1/2' | szt    | 4,00  | 20 |
|  | H-K-ZGW-20X3/4 | 20 x 3/4' | szt    | 4,00  | 20 |
|  | H-K-ZGW-25X1/2 | 25 x 1/2' | szt    | 4,60  | 10 |
|  | H-K-ZGW-25X3/4 | 25 x 3/4' | szt    | 4,60  | 10 |
|  | H-K-ZGW-25X1   | 25 x 1'   | szt    | 4,60  | 10 |
|  | H-K-ZGW-32X1/2 | 32 x 1/2' | szt    | 5,85  | 10 |
|  | H-K-ZGW-32X3/4 | 32 x 3/4' | szt    | 5,85  | 10 |
|  | H-K-ZGW-32X1   | 32 x 1'   | szt    | 5,85  | 10 |
|  | H-K-ZGW-32X5/4 | 32 x 5/4' | szt    | 6,60  | 10 |
|  | H-K-ZGW-40X1   | 40 x 1'   | szt    | 9,15  | 5  |
|  | H-K-ZGW-40X5/4 | 40 x 5/4' | szt    | 9,15  | 5  |
|  | H-K-ZGW-40X6/4 | 40 x 6/4' | szt    | 10,05 | 5  |
|  | H-K-ZGW-50X5/4 | 50 x 5/4' | szt    | 13,25 | 5  |
|  | H-K-ZGW-50X6/4 | 50 x 6/4' | szt    | 13,25 | 5  |
|  | H-K-ZGW-50X2   | 50 x 2'   | szt    | 13,25 | 5  |
|  | H-K-ZGW-63X6/4 | 63 x 6/4' | szt    | 18,55 | 5  |
|  | H-K-ZGW-63X2   | 63 x 2'   | szt    | 18,55 | 5  |
|  | H-K-ZGW-75X2   | 75 x 2'   | szt    | 38,20 | 1  |
|  | H-K-ZGW-75X2.5 | 75 x 2.5' | szt    | 38,20 | 1  |
|  | H-K-ZGW-75X3   | 75 x 3'   | szt    | 38,20 | 1  |
| H-K-ZGW-90X2   | 90 x 2'        | szt       | 46,90  | 1     |    |
| H-K-ZGW-90X2.5   | 90 x 2.5'      | szt       | 46,90  | 1     |    |
| H-K-ZGW-90X3   | 90 x 3'        | szt       | 46,90  | 1     |    |
| H-K-ZGW-110X3  | 110 x 3'       | szt       | 111,50 | 1     |    |
| H-K-ZGW-110X4  | 110 x 4'       | szt       | 111,50 | 1     |    |

| Złączka PE-Flansa   |                 |           |     |        |   |
|---|-----------------|-----------|-----|--------|---|
|  | H-K-PEZF-50X6/4 | 50 x 6/4' | szt | 42,90  | 1 |
|   | H-K-PEZF-63X2   | 63 x 2'   | szt | 62,80  | 1 |
|   | H-K-PEZF-75X2.5 | 75 x 2.5' | szt | 80,70  | 1 |
|   | H-K-PEZF-75X3   | 75 x 3'   | szt | 91,80  | 1 |
|   | H-K-PEZF-90X4   | 90 x 4'   | szt | 118,50 | 1 |
|   | H-K-PEZF-110X4  | 110 x 4'  | szt | 148,50 | 1 |


|                          |  |         |
|--------------------------|--|---------|
| Ceny bez podatku VAT 23% | Ceny zawierają transport krajowy przy zamówieniach ponad 10.000 PLN. | 7111051 |
|--------------------------|--|---------|


## KSZTAŁTKI SKRĘCANE DO RUR PE

PN-EN-12201-3, ISO-14236

ISO 9001

| PRODUKT | KOD | WYMIAR<br>mm | J.M. | CENA<br>PLN | OPAK.<br>szt |
|---------|-----|--------------|------|-------------|--------------|
|---------|-----|--------------|------|-------------|--------------|

| Redukcja PE-PE  |                 |          |     |        |    |
|---|-----------------|----------|-----|--------|----|
|  | H-K-PEZR-25X20  | 25 x 20  | szt | 6,85   | 10 |
|   | H-K-PEZR-32X20  | 32 x 20  | szt | 9,00   | 10 |
|   | H-K-PEZR-32X25  | 32 x 25  | szt | 9,00   | 10 |
|   | H-K-PEZR-40X25  | 40 x 25  | szt | 15,95  | 5  |
|   | H-K-PEZR-40X32  | 40 x 32  | szt | 15,95  | 5  |
|   | H-K-PEZR-50X25  | 50 x 25  | szt | 20,05  | 5  |
|   | H-K-PEZR-50X32  | 50 x 32  | szt | 20,05  | 5  |
|   | H-K-PEZR-50X40  | 50 x 40  | szt | 20,05  | 5  |
|   | H-K-PEZR-63X32  | 63 x 32  | szt | 28,35  | 5  |
|   | H-K-PEZR-63X40  | 63 x 40  | szt | 28,35  | 5  |
|   | H-K-PEZR-63X50  | 63 x 50  | szt | 28,35  | 5  |
|   | H-K-PEZR-75X50  | 75 x 50  | szt | 53,30  | 1  |
|   | H-K-PEZR-75X63  | 75 x 63  | szt | 53,30  | 1  |
|   | H-K-PEZR-90X63  | 90 x 63  | szt | 70,50  | 1  |
|   | H-K-PEZR-90X75  | 90 x 75  | szt | 70,50  | 1  |
|   | H-K-PEZR-110X75 | 110 x 75 | szt | 148,00 | 1  |
|   | H-K-PEZR-110X90 | 110 x 90 | szt | 148,00 | 1  |


| Kolano PE-GW  |                  |           |     |        |    |
|---|------------------|-----------|-----|--------|----|
|  | H-K-PEKGW-20X1/2 | 20 x 1/2' | szt | 4,70   | 20 |
|   | H-K-PEKGW-20X3/4 | 20 x 3/4' | szt | 4,70   | 20 |
|   | H-K-PEKGW-25X1/2 | 25 x 1/2' | szt | 5,95   | 10 |
|   | H-K-PEKGW-25X3/4 | 25 x 3/4' | szt | 5,95   | 10 |
|   | H-K-PEKGW-25X1   | 25 x 1'   | szt | 5,95   | 10 |
|   | H-K-PEKGW-32X1/2 | 32 x 1/2' | szt | 7,05   | 10 |
|   | H-K-PEKGW-32X3/4 | 32 x 3/4' | szt | 7,05   | 10 |
|   | H-K-PEKGW-32X1   | 32 x 1'   | szt | 7,05   | 10 |
|   | H-K-PEKGW-32X5/4 | 32 x 5/4' | szt | 10,15  | 10 |
|   | H-K-PEKGW-40X5/4 | 40 x 5/4' | szt | 15,95  | 5  |
|   | H-K-PEKGW-40X6/4 | 40 x 6/4' | szt | 15,95  | 5  |
|   | H-K-PEKGW-50X6/4 | 50 x 6/4' | szt | 21,10  | 5  |
|   | H-K-PEKGW-50X2   | 50 x 2'   | szt | 21,10  | 5  |
|   | H-K-PEKGW-63X2   | 63 x 2'   | szt | 28,20  | 5  |
|   | H-K-PEKGW-63X2.5 | 63 x 2.5' | szt | 31,45  | 5  |
|   | H-K-PEKGW-75X2.5 | 75 x 2.5' | szt | 49,05  | 1  |
|   | H-K-PEKGW-75X3   | 75 x 3'   | szt | 49,05  | 1  |
|   | H-K-PEKGW-90X3   | 90 x 3'   | szt | 86,40  | 1  |
|   | H-K-PEKGW-110X4  | 110 x 4'  | szt | 142,50 | 1  |


## KSZTAŁTKI SKRĘCANE DO RUR PE


PN-EN-12201-3, ISO-14236

ISO 9001

| PRODUKT | KOD | WYMIAR<br>mm | J.M. | CENA<br>PLN | OPAK.<br>szt |
|---------|-----|--------------|------|-------------|--------------|
|---------|-----|--------------|------|-------------|--------------|

| Kolano PE-GZ  |                  |           |        |       |    |
|---|------------------|-----------|--------|-------|----|
|  | H-K-PEKGZ-20X1/2 | 20 x 1/2' | szt    | 4,65  | 20 |
|   | H-K-PEKGZ-20X3/4 | 20 x 3/4' | szt    | 4,65  | 20 |
|   | H-K-PEKGZ-25X1/2 | 25 x 1/2' | szt    | 5,05  | 10 |
|   | H-K-PEKGZ-25X3/4 | 25 x 3/4' | szt    | 5,05  | 10 |
|   | H-K-PEKGZ-25X1   | 25 x 1'   | szt    | 5,35  | 10 |
|   | H-K-PEKGZ-32X1   | 32 x 1'   | szt    | 6,60  | 10 |
|   | H-K-PEKGZ-32X5/4 | 32 x 5/4' | szt    | 7,20  | 10 |
|   | H-K-PEKGZ-40X5/4 | 40 x 5/4' | szt    | 11,95 | 5  |
|   | H-K-PEKGZ-40X6/4 | 40 x 6/4' | szt    | 11,95 | 5  |
|   | H-K-PEKGZ-50X6/4 | 50 x 6/4' | szt    | 17,10 | 5  |
|   | H-K-PEKGZ-50X2   | 50 x 2'   | szt    | 17,10 | 5  |
|   | H-K-PEKGZ-63X2   | 63 x 2'   | szt    | 23,60 | 5  |
|   | H-K-PEKGZ-63X2.5 | 63 x 2.5' | szt    | 23,60 | 5  |
|   | H-K-PEKGZ-75X2.5 | 75 x 2.5' | szt    | 47,60 | 1  |
|   | H-K-PEKGZ-75X3   | 75 x 3'   | szt    | 47,60 | 1  |
|   | H-K-PEKGZ-90X3   | 90 x 3'   | szt    | 85,10 | 1  |
| H-K-PEKGZ-110X4   | 110 x 4'         | szt       | 140,00 | 1     |    |

| Kolano  |             |     |     |        |    |
|---|-------------|-----|-----|--------|----|
|  | H-K-PEK-20  | 20  | szt | 6,35   | 20 |
|   | H-K-PEK-25  | 25  | szt | 7,75   | 10 |
|   | H-K-PEK-32  | 32  | szt | 9,50   | 10 |
|   | H-K-PEK-40  | 40  | szt | 16,70  | 5  |
|   | H-K-PEK-50  | 50  | szt | 23,35  | 5  |
|   | H-K-PEK-63  | 63  | szt | 29,50  | 5  |
|   | H-K-PEK-75  | 75  | szt | 56,70  | 1  |
|   | H-K-PEK-90  | 90  | szt | 72,50  | 1  |
|   | H-K-PEK-110 | 110 | szt | 146,00 | 1  |

| Zaślepka  |              |     |     |        |    |
|---|--------------|-----|-----|--------|----|
|  | H-K-PEKR-20  | 20  | szt | 4,25   | 20 |
|   | H-K-PEKR-25  | 25  | szt | 4,75   | 10 |
|   | H-K-PEKR-32  | 32  | szt | 5,75   | 10 |
|   | H-K-PEKR-40  | 40  | szt | 9,75   | 5  |
|   | H-K-PEKR-50  | 50  | szt | 14,45  | 5  |
|   | H-K-PEKR-63  | 63  | szt | 19,55  | 5  |
|   | H-K-PEKR-75  | 75  | szt | 48,15  | 1  |
|   | H-K-PEKR-90  | 90  | szt | 55,00  | 1  |
|   | H-K-PEKR-110 | 110 | szt | 119,00 | 1  |


|                          |  |         |
|--------------------------|--|---------|
| Ceny bez podatku VAT 23% | Ceny zawierają transport krajowy przy zamówieniach ponad 10.000 PLN. | 7111051 |
|--------------------------|--|---------|

## KSZTAŁTKI SKRĘCANE DO RUR PE

PN-EN-12201-3, ISO-14236

ISO 9001

| PRODUKT | KOD | WYMIAR<br>mm | J.M. | CENA<br>PLN | OPAK.<br>szt |
|---------|-----|--------------|------|-------------|--------------|
|---------|-----|--------------|------|-------------|--------------|

| Trójnik   |             |     |     |        |    |
|---|-------------|-----|-----|--------|----|
|  | H-K-PET-20  | 20  | szt | 8,20   | 20 |
|   | H-K-PET-25  | 25  | szt | 10,90  | 10 |
|   | H-K-PET-32  | 32  | szt | 14,20  | 10 |
|   | H-K-PET-40  | 40  | szt | 23,35  | 5  |
|   | H-K-PET-50  | 50  | szt | 31,70  | 5  |
|   | H-K-PET-63  | 63  | szt | 45,05  | 5  |
|   | H-K-PET-75  | 75  | szt | 80,90  | 1  |
|   | H-K-PET-90  | 90  | szt | 112,00 | 1  |
|   | H-K-PET-110 | 110 | szt | 215,00 | 1  |

| Trójnik PE-GW   |                   |           |       |     |        |    |
|---|-------------------|-----------|-------|-----|--------|----|
|  | H-K-TGW-20X1/2X20 | 20 x 1/2' | x 20  | szt | 6,65   | 20 |
|   | H-K-TGW-20X3/4X20 | 20 x 3/4' | x 20  | szt | 6,65   | 20 |
|   | H-K-TGW-25X1/2X25 | 25 x 1/2' | x 25  | szt | 8,50   | 10 |
|   | H-K-TGW-25X3/4X25 | 25 x 3/4' | x 25  | szt | 8,50   | 10 |
|   | H-K-TGW-25X1X25   | 25 x 1'   | x 25  | szt | 9,55   | 10 |
|   | H-K-TGW-32X1/2X32 | 32 x 1/2' | x 32  | szt | 11,00  | 10 |
|   | H-K-TGW-32X3/4X32 | 32 x 3/4' | x 32  | szt | 11,00  | 10 |
|   | H-K-TGW-32X1X32   | 32 x 1'   | x 32  | szt | 11,00  | 10 |
|   | H-K-TGW-32X5/4X32 | 32 x 5/4' | x 32  | szt | 13,90  | 10 |
|   | H-K-TGW-40X1X40   | 40 x 1'   | x 40  | szt | 21,80  | 5  |
|   | H-K-TGW-40X5/4X40 | 40 x 5/4' | x 40  | szt | 21,80  | 5  |
|   | H-K-TGW-40X6/4X40 | 40 x 6/4' | x 40  | szt | 21,80  | 5  |
|   | H-K-TGW-50X6/4X50 | 50 x 6/4' | x 50  | szt | 31,25  | 5  |
|   | H-K-TGW-50X2X50   | 50 x 2'   | x 50  | szt | 31,25  | 5  |
|   | H-K-TGW-63X2X63   | 63 x 2'   | x 63  | szt | 39,30  | 5  |
|   | H-K-TGW-63X2.5X63 | 63 x 2.5' | x 63  | szt | 42,40  | 5  |
|   | H-K-TGW-75X2.5X75 | 75 x 2.5' | x 75  | szt | 64,70  | 1  |
|   | H-K-TGW-90X3X90   | 90 x 3'   | x 90  | szt | 95,00  | 1  |
|   | H-K-TGW-110X4X110 | 110 x 4'  | x 110 | szt | 151,50 | 1  |

Ceny bez podatku VAT 23%

Ceny zawierają transport krajowy przy zamówieniach ponad 10.000 PLN.


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## KSZTAŁTKI SKRĘCANE DO RUR PE

PN-EN-12201-3, ISO-14236

ISO 9001

| PRODUKT | KOD | WYMIAR<br>mm | J.M. | CENA<br>PLN | OPAK.<br>szt |
|---------|-----|--------------|------|-------------|--------------|
|---------|-----|--------------|------|-------------|--------------|

| Trójnik PE-GZ   |                |           |     |        |    |
|---|----------------|-----------|-----|--------|----|
|  | H-K-TGZ-20X1/2 | 20 x 1/2' | szt | 7,00   | 20 |
|   | H-K-TGZ-20X3/4 | 20 x 3/4' | szt | 7,00   | 20 |
|   | H-K-TGZ-25X1/2 | 25 x 1/2' | szt | 9,00   | 10 |
|   | H-K-TGZ-25X3/4 | 25 x 3/4' | szt | 9,00   | 10 |
|   | H-K-TGZ-32X1   | 32 x 1'   | szt | 11,50  | 10 |
|   | H-K-TGZ-32X5/4 | 32 x 5/4' | szt | 11,50  | 10 |
|   | H-K-TGZ-40X5/4 | 40 x 5/4' | szt | 20,00  | 5  |
|   | H-K-TGZ-40X6/4 | 40 x 6/4' | szt | 20,00  | 5  |
|   | H-K-TGZ-50X6/4 | 50 x 6/4' | szt | 28,30  | 5  |
|   | H-K-TGZ-50X2   | 50 x 2'   | szt | 28,30  | 5  |
|   | H-K-TGZ-63X2   | 63 x 2'   | szt | 55,00  | 5  |
|   | H-K-TGZ-63X2.5 | 63 x 2.5' | szt | 55,00  | 5  |
|   | H-K-TGZ-75X2.5 | 75 x 2.5' | szt | 65,70  | 1  |
|   | H-K-TGZ-90X3   | 90 x 3'   | szt | 97,70  | 1  |
|   | H-K-TGZ-110X4  | 110 x 4'  | szt | 158,50 | 1  |

| Trójnik redukcyjny  |                |           |     |       |    |
|---|----------------|-----------|-----|-------|----|
|  | H-K-PETR-25X20 | 25 x 20,0 | szt | 12,50 | 10 |
|   | H-K-PETR-32X25 | 32 x 25,0 | szt | 14,65 | 10 |
|   | H-K-PETR-40X32 | 40 x 32,0 | szt | 15,35 | 5  |
|   | H-K-PETR-50X40 | 50 x 40,0 | szt | 23,60 | 5  |
|   | H-K-PETR-63X50 | 63 x 50,0 | szt | 35,25 | 5  |

## KSZTAŁTKI SKRĘCANE DO RUR PE

InstalPlast task

PN-EN-12201-3, ISO-14236

ISO 9001

| PRODUKT | KOD | WYMIAR<br>mm | J.M. | CENA<br>PLN | OPAK.<br>szt |
|---------|-----|--------------|------|-------------|--------------|
|---------|-----|--------------|------|-------------|--------------|

| Opaska PE-GW  |                 |            |       |       |   |
|---|-----------------|------------|-------|-------|---|
|  | H-K-OGW-20X1/2  | 20 x 1/2'  | szt   | 3,40  | 1 |
|   | H-K-OGW-25X1/2  | 25 x 1/2'  | szt   | 3,40  | 1 |
|   | H-K-OGW-25X3/4  | 25 x 3/4'  | szt   | 3,40  | 1 |
|   | H-K-OGW-32X1/2  | 32 x 1/2'  | szt   | 3,40  | 1 |
|   | H-K-OGW-32X3/4  | 32 x 3/4'  | szt   | 3,40  | 1 |
|   | H-K-OGW-32X1    | 32 x 1'    | szt   | 4,30  | 1 |
|   | H-K-OGW-40X1/2  | 40 x 1/2'  | szt   | 4,30  | 1 |
|   | H-K-OGW-40X3/4  | 40 x 3/4'  | szt   | 4,30  | 1 |
|   | H-K-OGW-40X1    | 40 x 1'    | szt   | 4,30  | 1 |
|   | H-K-OGW-50X3/4  | 50 x 3/4'  | szt   | 5,00  | 1 |
|   | H-K-OGW-50X1    | 50 x 1'    | szt   | 5,00  | 1 |
|   | H-K-OGW-50X5/4  | 50 x 5/4'  | szt   | 5,00  | 1 |
|   | H-K-OGW-63X1/2  | 63 x 1/2'  | szt   | 7,40  | 1 |
|   | H-K-OGW-63X3/4  | 63 x 3/4'  | szt   | 7,40  | 1 |
|   | H-K-OGW-63X1    | 63 x 1'    | szt   | 7,40  | 1 |
|   | H-K-OGW-63X5/4  | 63 x 5/4'  | szt   | 7,40  | 1 |
|   | H-K-OGW-63X6/4  | 63 x 6/4'  | szt   | 7,40  | 1 |
|   | H-K-OGW-75X3/4  | 75 x 3/4'  | szt   | 11,50 | 1 |
|   | H-K-OGW-75X1    | 75 x 1'    | szt   | 11,50 | 1 |
|   | H-K-OGW-75X5/4  | 75 x 5/4'  | szt   | 11,50 | 1 |
|   | H-K-OGW-75X6/4  | 75 x 6/4'  | szt   | 11,50 | 1 |
|   | H-K-OGW-75X2    | 75 x 2'    | szt   | 11,50 | 1 |
|   | H-K-OGW-90X3/4  | 90 x 3/4'  | szt   | 13,55 | 1 |
|   | H-K-OGW-90X1    | 90 x 1'    | szt   | 13,55 | 1 |
|   | H-K-OGW-90X5/4  | 90 x 5/4'  | szt   | 13,55 | 1 |
|   | H-K-OGW-90X6/4  | 90 x 6/4'  | szt   | 13,55 | 1 |
|   | H-K-OGW-90X2    | 90 x 2'    | szt   | 13,55 | 1 |
|   | H-K-OGW-110X1/2 | 110 x 1/2' | szt   | 16,05 | 1 |
|   | H-K-OGW-110X3/4 | 110 x 3/4' | szt   | 16,05 | 1 |
|   | H-K-OGW-110X1   | 110 x 1'   | szt   | 16,05 | 1 |
| H-K-OGW-110X2   | 110 x 2'        | szt        | 16,05 | 1     |   |

Ceny bez podatku VAT 23%

Ceny zawierają transport krajowy przy zamówieniach ponad 10.000 PLN.

7111051

## KSZTAŁTKI SKRĘCANE DO RUR PE

InstalPlast task

PN-EN-12201-3, ISO-14236

ISO 9001

| PRODUKT | KOD | WYMIAR<br>mm | J.M. | CENA<br>PLN | OPAK.<br>szt |
|---------|-----|--------------|------|-------------|--------------|
|---------|-----|--------------|------|-------------|--------------|

| Opaska wzmocniona   |                 |      |      |       |       |   |
|---|-----------------|------|------|-------|-------|---|
|  | H-K-OPM-25X1/2  | 25   | 1/2' | szt   | 7,40  | 1 |
|   | H-K-OPM-25X3/4  | 25   | 3/4' | szt   | 7,40  | 1 |
|   | H-K-OPM-32X1/2  | 32   | 1/2' | szt   | 8,10  | 1 |
|   | H-K-OPM-32X3/4  | 32   | 3/4' | szt   | 8,10  | 1 |
|   | H-K-OPM-32X1    | 32   | 1'   | szt   | 8,45  | 1 |
|   | H-K-OPM-40X1/2  | 40   | 1/2' | szt   | 8,70  | 1 |
|   | H-K-OPM-40X3/4  | 40   | 3/4' | szt   | 8,70  | 1 |
|   | H-K-OPM-40X1    | 40   | 1'   | szt   | 8,70  | 1 |
|   | H-K-OPM-50X3/4  | 50   | 3/4' | szt   | 9,30  | 1 |
|   | H-K-OPM-50X1    | 50   | 1'   | szt   | 9,30  | 1 |
|   | H-K-OPM-50X5/4  | 50   | 5/4' | szt   | 9,30  | 1 |
|   | H-K-OPM-63X1/2  | 63   | 1/2' | szt   | 12,10 | 1 |
|   | H-K-OPM-63X3/4  | 63   | 3/4' | szt   | 12,10 | 1 |
|   | H-K-OPM-63X1    | 63   | 1'   | szt   | 12,10 | 1 |
|   | H-K-OPM-63X5/4  | 63   | 5/4' | szt   | 12,10 | 1 |
|   | H-K-OPM-63X6/4  | 63   | 6/4' | szt   | 12,10 | 1 |
|   | H-K-OPM-75X3/4  | 75   | 3/4' | szt   | 15,45 | 1 |
|   | H-K-OPM-75X1    | 75   | 1'   | szt   | 15,45 | 1 |
|   | H-K-OPM-75X5/4  | 75   | 5/4' | szt   | 15,45 | 1 |
|   | H-K-OPM-75X6/4  | 75   | 6/4' | szt   | 15,45 | 1 |
|   | H-K-OPM-75X2    | 75   | 2'   | szt   | 15,45 | 1 |
|   | H-K-OPM-90X3/4  | 90   | 3/4' | szt   | 17,60 | 1 |
|   | H-K-OPM-90X1    | 90   | 1'   | szt   | 17,60 | 1 |
|   | H-K-OPM-90X5/4  | 90   | 5/4' | szt   | 17,60 | 1 |
|   | H-K-OPM-90X6/4  | 90   | 6/4' | szt   | 17,60 | 1 |
|   | H-K-OPM-90X2    | 90   | 2'   | szt   | 17,60 | 1 |
|   | H-K-OPM-110X1   | 110  | 1'   | szt   | 20,75 | 1 |
|   | H-K-OPM-110X5/4 | 110  | 5/4' | szt   | 20,75 | 1 |
| H-K-OPM-110X6/4   | 110             | 6/4' | szt  | 20,75 | 1     |   |
| H-K-OPM-110X2   | 110             | 2'   | szt  | 20,75 | 1     |   |

Ceny bez podatku VAT 23%

Ceny zawierają transport krajowy przy zamówieniach ponad 10.000 PLN.

7111051





## RURY DO GRUNTOWYCH POMP CIEPŁA PE100 &amp; RC

PN-EN-12201-2

ISO 9001

| PRODUKT | KOD | WYMIAR |    |   | J.M. | CENA<br>PLN | OPAK.<br>m |
|---------|-----|--------|----|---|------|-------------|------------|
|         |     | mm     | mm | m |      |             |            |

|  | Rury PE100 odporne na glikol |          |     |   |             |   |  |
|---|------------------------------|----------|-----|---|-------------|---|--|
|   | <b>PN 10</b>                 |          |     |   |             |   |  |
|   | W-R-GWC-PE1017-32            | 32 x 2,0 | 200 | m | <b>2,50</b> | - |  |
|   | W-R-GWC-PE1017-40            | 40 x 2,4 | 150 | m | <b>3,76</b> | - |  |
|   | <b>PN 12.5</b>               |          |     |   |             |   |  |
|   | W-R-GWC-PE10136-32           | 32 x 2,4 | 200 | m | <b>2,96</b> | - |  |
|   | W-R-GWC-PE10136-40           | 40 x 3,0 | 150 | m | <b>4,62</b> | - |  |
|   | <b>PN 16</b>                 |          |     |   |             |   |  |
|   | W-R-GWC-PE1011-32            | 32 x 3,0 | 200 | m | <b>3,62</b> | - |  |
|   | W-R-GWC-PE1011-40            | 40 x 3,7 | 150 | m | <b>5,60</b> | - |  |

|  | Rury PE100 RC odporne na glikol |          |     |   |             |   |  |
|--|---------------------------------|----------|-----|---|-------------|---|--|
|  | <b>PN 10</b>                    |          |     |   |             |   |  |
|  | W-R-GWC-PERC17-32               | 32 x 2,0 | 200 | m | <b>2,73</b> | - |  |
|  | W-R-GWC-PERC17-40               | 40 x 2,4 | 150 | m | <b>4,10</b> | - |  |
|  | <b>PN 12.5</b>                  |          |     |   |             |   |  |
|  | W-R-GWC-PERC136-32              | 32 x 2,4 | 200 | m | <b>3,23</b> | - |  |
|  | W-R-GWC-PERC136-40              | 40 x 3,0 | 150 | m | <b>5,05</b> | - |  |
|  | <b>PN 16</b>                    |          |     |   |             |   |  |
|  | W-R-GWC-PERC11-32               | 32 x 3,0 | 200 | m | <b>3,95</b> | - |  |
|  | W-R-GWC-PERC11-40               | 40 x 3,7 | 150 | m | <b>6,10</b> | - |  |

|                          |  |         |
|--------------------------|--|---------|
| <b>A D N O T A C J E</b> | Kolory: czarny lub czarny z paskami (niebieski, brązowy)             |         |
| Ceny bez podatku VAT 23% | Ceny zawierają transport krajowy przy zamówieniach ponad 10.000 PLN. | 7111051 |