

Spojovací materiál, nátrubky, ložiska, příruby

| Název | Norma | Množství (ks) |
|--------------------------------|-------------------|---------------|
| GUFERO 125-150-12 | 029401 | 9 |
| GUFERO 55-100-10 GP | 029401 | 1 |
| GUFERO 90-130-13 | 029401 | 24 |
| KOHOUT KUL. G 3/4" PN 69 | DIN 228 | 4 |
| KOHOUT PLYNOVY 1/2" PRIMY MS58 | | 3 |
| KOLENO 1" | ČSN 13 8207 | 9 |
| LOZISKO 21312 | DIN 635 | 2 |
| LOZISKO 22222E | | 21 |
| LOZISKO 33218 | ČSN 02 4720 | 1 |
| LOZISKO 33219 | ČSN 02 4720 | 1 |
| LOZISKO 6012-2RS1 | | 17 |
| LOZISKO 6202 2RS | | 10 |
| LOZISKO 6207 2RS1 | | 4 |
| LOZISKO 6209 | | 9 |
| LOZISKO 6210 2RS | | 40 |
| LOZISKO 6214 2RS1 | | 17 |
| LOZISKO 6222 A | | 1 |
| MATICE FM20SCF | PARKER | 12 |
| MATICE FM20SSSA | PARKER | 14 |
| MATICE FM25SSSA | PARKER | 4 |
| MATICE M 10 | NEREZ A4 | 70 |
| MATICE M 16 | DIN 6915 | 116 |
| MATICE M 16 | NEREZ A4/4032 | 28 |
| MATICE M 16 | 8, TZN /4032 | 62 |
| MATICE M 20 | DIN 6915 | 132 |
| MATICE M 20 | DIN 6915 | 66 |
| MATICE M 30 | DIN 6915 | 16 |
| MATICE M 39 | DIN 934 10.9 ZN | 20 |
| MATICE M 48X3 | DLE VÝKRESU | 2 |
| MATICE M 72X6 | DLE VÝKRESU | 156 |
| NATRUBEK 1/4" | 13 8335 | 13 |
| NATRUBEK 3/4" | 13 8335 | 1 |
| NATRUBEK 3/8" | 13 8335 | 6 |
| NATRUBEK 5/4" PN 40 | 13 8335 | 30 |
| NATRUBEK 2" | 13 8335 | 6 |
| NATRUBEK 3" | 13 8335 | 29 |
| NATRUBEK 4" DN 100 | 13 8335 | 1 |
| NATRUBEK G 1" | 13 8335 | 8 |
| NATRUBEK G 1" | 13 8335 | 2 |
| NATRUBEK G 1" - STRED.TL. | 13 8335 | 21 |
| NATRUBEK G 1/2" - STRED.TL. | EN 10241 | 6 |
| NATRUBEK G 1/4" DN 8 | EN 10241 | 1 |
| NATRUBEK G 3/4"- STRED.TL. | EN 10241 | 7 |
| ODBOCKA T KUS 60.3X2.9 | D 2615 | 4 |
| PERZAS PR. 4 | DIN 11024 | 93 |
| PERZAS PR. 4 /DUBLE/39630 | DIN 11024 | 16 |
| PERZAS PR. 6.3 | DIN 11024 | 20 |
| PERZAS PR. 8 | DIN 11024 | 29 |
| PODLOZKA 5.3 | ISO 7089 ZN | 4838 |
| PODLOZKA 5.3 | ČSN 1745 | 782 |
| PODLOZKA 6.4 | ČSN 1726.05 | 404 |
| PODLOZKA 16 | DIN 434 ZN | 30 |
| PODLOZKA 20 | ČSN 1729.05 | 56 |
| PODLOZKA 21 | ISO 7092 NEREZ A2 | 32 |
| PODLOZKA 25 | DIN 6916 | 48 |
| PODLOZKA 25 | DIN 6916 | 35 |

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| PODLOZKA 30 | DIN 462 ZN | 24 |
| PODLOZKA 30.5 | ČSN 1740 | 146 |
| PODLOZKA 31 | ČSN 1751.05 | 20 |
| PODLOZKA 52 | ČSN 1702.15 | 39 |
| PRECHOD D60,3/D48,3 | DIN 1629 | 8 |
| PRECHOD DN 25 / 15 | DIN 2616 | 13 |
| PRECHOD DN 40 / 32 | DIN 2616 | 17 |
| PRECHOD DN 50/ DN 25 PN | DIN 1629 | 2 |
| PRECHOD DN 50/ DN 32 | DIN 1629 | 8 |
| PRECHOD DN 80/ DN 50 | DIN 1629 | 1 |
| PRIRUBA B 150X168.3 | DIN 2576 | 4 |
| PRIRUBA DN 125 PN 6 | EN 1092-1/11B | 2 |
| PRIRUBA DN 125 PN 16 | 131160T05 | 5 |
| PRIRUBA DN125/PN6 | EN 1092-1/05B1 | 1 |
| PRIRUBA DN150/PN16 | EN 1092-1/11B C22.8 | 1 |
| PRIRUBA DN300/PN10/327.5 | EN 1092-1/01 A | 2 |
| PRIRUBA DN300/PN16 | DIN 28117 C22.8 | 2 |
| PRIRUBA DN300/PN16 | DIN 28117 | 6 |
| PRIRUBA DN400/PN10/411 | EN1092-1/01B | 1 |
| PRIRUBA DN80/PN10/D90.5 | EN 1092-1/01 A | 2 |
| PRIRUBA DN80/PN16/3,2 | EN1092-1/11 B1 | 3 |
| PRIRUBA DN80/PN6/3.2 | EN 1092-1/11B | 3 |
| PRIRUBA PRIV. S KRKEM DN 50 | ČSN 13 1229 | 1 |
| PRIRUBA UF 600 | | 4 |
| PRIRUBA UFN8001 | | 2 |
| PRUCHODKA ESV20S | PARKER | 4 |
| PRUCHODKA ESV22L | PARKER | 2 |
| PRUCHODKA ESV25PS | PARKER | 14 |
| PRUCHODKA ESV25S | PARKER | 1 |
| PRUCHODKA ESV28L | PARKER | 1 |
| PRUCHODKA EVS16S | PARKER | 1 |
| REDUKCE 100/ 80 | ČSN 13 2380 | 6 |
| REDUKCE 3/4"X1/2" | ČSN 13 2380 | 5 |
| REDUKCE DN 32/25 | DIN 2616 | 8 |
| REDUKCE DN 40/32 | DIN 2616 | 5 |
| REDUKCE DN 50/20 | DIN 2616 | 3 |
| REDUKCE DN 50/25 | DIN 2616 | 5 |
| REDUKCE DN 50/40 | DIN 2616 | 35 |
| REDUKCE DN 57/44 | DIN 2616 | 20 |
| SEGPOJ 100 | ČSN 2930 | 8 |
| SEGPOJ 110 | ČSN 2930 | 10 |
| SROUB M 6X 16 | ISO4017 | 530 |
| SROUB M 8 [ZAVESNY] | DIN580 | 2 |
| SROUB M 8X 35 | ISO7380 | 17 |
| SROUB M 8X120 | ISO4017 | 20 |
| SROUB M 10X 12 | ISO4017 | 52 |
| SROUB M 10X 16 | ISO4017 | 20 |
| SROUB M 10X 60 | ISO4017 | 23 |
| SROUB M 10X 60 | ISO4014 | 50 |
| SROUB M 10X 65 | ISO4014 | 27 |
| SROUB M 10X 65 | ISO4014 | 8 |
| SROUB M 10X 70 | ISO4014 | 50 |
| SROUB M 10X 70 | ISO4017 | 97 |
| SROUB M 10X 75 | ISO4014 | 150 |
| SROUB M 10X 80 | DIN653 | 15 |
| SROUB M 10X 80 | ISO4014 | 100 |
| SROUB M 10X 90 | ISO4014 | 260 |
| SROUB M 10X 90 | ISO4014 | 400 |
| SROUB M 12 [ZAVESNY] | DIN580 | 4 |
| SROUB M 12X 35 | DIN938 | 36 |

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| SROUB M 12X 65 | DIN6914 | 8 |
| SROUB M 12X 65 | ISO4762 | 29 |
| SROUB M 12X 90 | ISO4014 | 20 |
| SROUB M 12X 90 | ISO4017 | 60 |
| SROUB M 12X100 | ISO4017 | 76 |
| SROUB M 14X 110 | ISO10642 | 20 |
| SROUB M 14X 20 | ISO4017 | 50 |
| SROUB M 16X 30 | ISO4017 | 50 |
| SROUB M 16X 30 | ISO4017 | 158 |
| SROUB M 16X 35 | DIN6914 | 92 |
| SROUB M 16X 40 | DIN6914 | 8 |
| SROUB M 16X 50 | ISO4014 | 20 |
| SROUB M 16X 50 | DIN938 | 41 |
| SROUB M 16X 65 | ISO4017 | 3 |
| SROUB M 16X 70 | ISO4014 | 12 |
| SROUB M 16X 70 | ISO4017 | 19 |
| SROUB M 16X 70 MU | DIN7968 | 14 |
| SROUB M 16X 75 | ISO4017 | 8 |
| SROUB M 16X 90 | ISO4017 | 24 |
| SROUB M 20X 30 | ISO4017 | 33 |
| SROUB M 20X 35 | ISO4017 | 74 |
| SROUB M 20X 45 | ISO4017 | 6 |
| SROUB M 20X 50 | ISO4017 | 7 |
| SROUB M 20X 70 | ISO4014 | 15 |
| SROUB M 20X 80 | ISO4017 | 16 |
| SROUB M 20X 90 | ISO4017 | 4 |
| SROUB M 20X 90 | DIN6914 | 24 |
| SROUB M 20X100 | ISO4014 | 16 |
| SROUB M 20X120 | DIN6914 | 16 |
| SROUB M 20X160 | ISO4014 | 2 |
| SROUB M 24X 60 | ISO4017 | 15 |
| SROUB M 24X 60 | ISO4017 | 20 |
| SROUB M 24X 65 | DIN6914 | 9 |
| SROUB M 24X 70 | ISO4014 | 8 |
| SROUB M 24X 85 | DIN 6914 | 60 |
| SROUB M 24X140 | ISO4014 | 2 |
| SROUB M 24X600 | C.V.22878.1 | 1 |
| SROUB M 30X140 | ISO4014 | 38 |
| SROUB M 72X6 | C.V.40764277-21241.1 | 73 |
| SROUBENI 2" | | 3 |
| SROUBENI 5/4" | | 1 |
| SROUBENI 1" | | 4 |
| SROUBENI 1" | | 5 |
| SROUBENI KONC. + VICKO | | 5 |
| SROUBENI KONC. A 200.50 | | 4 |
| SROUBENI KONC. A 200.80 | | 7 |
| SROUBENI KONC. A 271.80 | | 5 |
| SROUBENI NASTRCNE "T" | | 2 |
| TRUBOBL 1-90-3-114X6,3 | DIN 2605 | 2 |
| TRUBOBL 1-90-3-219X6,3 | DIN 2605 | 1 |
| TRUBOBL 1-90-3-60.3X2.9 | DIN 2605 | 85 |
| TRUBOBL 1-90-3-76,1X5 | DIN 2605 | 13 |
| TRUBOBL 1-90-3-76.1X2.9 | DIN 2605 | 40 |
| TRUBOBL 1-90-5-114.3X3.6-S-G | DIN 2605 | 2 |
| TRUBOBL DK 57X2,9 | DIN 2605 St 35.8 | 44 |
| TRUBOBL DK 57X2,9 | DIN 2605 | 35 |
| TRUBOBL DK 88.9X3,2 | DIN 2605 | 16 |
| TRUBOBL K 21,3X2 TYP3 | DIN 2605 | 33 |
| TRUBOBL K 44.5X2.6 | DIN 2605 | 28 |

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| TRUBOBL K 48,3X2,77 LR | DIN 2605 1.4401 | 10 |
| TRUBOBL K 108 X3,6 | DIN 2605 | 2 |
| TRUBOBL K 114.3X3.6 | DIN 2605 | 8 |
| TRUBOBL K 133X4 | DIN 2605 | 8 |
| ZATKA 1/4" | 13 8248 | 2 |
| ZATKA 3/8" | 13 8248 | 2 |
| ZATKA 5/4" | 13 8248 | 3 |
| ZATKA 6/4" | 13 8248 | 8 |
| ZATKA M 16X1.5 | DIN 7604 | 97 |
| ZATKA 1" | DIN 7604 | 12 |
| ZATKA 1/2" | DIN 7604 | 4 |
| ZATKA 2" | DIN 7604 | 7 |
| ZATKA 3" | DIN 7604 | 10 |
| ZATKA 4" | DIN 7604 | 3 |
| ZAVLACKA 3.2X28 | ISO 1234 | 2720 |
| ZAVLACKA 4X30 | ISO 1234 | 75 |
| ZAVLACKA 4X32 | ISO 1214 | 189 |
| ZAVLACKA 4X32 | ISO 1214 | 136 |
| ZAVLACKA 5X30 | ISO 1214 | 16 |
| ZAVLACKA 5X32 | ISO 1214 | 84 |
| ZAVLACKA 5X32 | ISO 1214 | 23 |
| ZAVLACKA 5X40 | ISO 1214 | 333 |
| ZAVLACKA 6.3X63 | ISO 1214 | 90 |
| ZAVLACKA 8X40 | ISO 1214 | 20 |
| ZAVLACKA 8X80 | ISO 1214 | 98 |

Hutní materiál

| NÁZEV MATERIÁLU | MNOŽSTVÍ K ODPRODEJI [kg] | DÉLKA [MM] |
|-------------------------|------------------------------|--------------------|
| HEB 200 12000 | 2 348,12 | 6000 |
| HEB 300 12000 | 5 756,26 | 6000 |
| HEM 140 11600 | 5 802,99 | 12000 |
| HEM 180 12000 | 81 801,43 | 11500;12000 |
| HEM 200 11500 | 104 236,00 | 11500 |
| IPE 500 12000 | 1 160,96 | 2 x 13000 |
| OCT 60 6000 | 4 919,22 | 28x6000 |
| OCT 25 6000 | 162,03 | 4x6000;3x3000 |
| OKR 150 6000 | 1 873,82 | 3x3600; 1x1750 |
| OKR 30 6000 | 2 339,97 | 130x2800 |
| OKR 70 6000 | 824,22 | 4x6000 |
| OPL 140 20 6000 | 214,09 | 3x4850 |
| OPL 90 60 6000 | 6 275,20 | 4000 |
| PRUC 100 100 12.5 12000 | 4 203,57 | 12000 |
| PRUC 100 100 14.2 12000 | 5 486,20 | 8300 |
| TRBH 168 4.5 6000 | 1 305,80 | 5400;6000 |
| TRBH 33.7 3.2 6000 | 2 043,66 | 7500;7800 |
| TRBH 38 3.2 6000 | 5 309,80 | 8500 |
| TRBH 48.3 3.2 6000 | 3 846,19 | 9200 |
| TRBH 51 3.2 6000 | 1 123,17 | 27x11000 |
| TRBH 70 4 12000 | 6 569,79 | 6500;11000 |
| TRBH 76.1 4 6000 | 4 549,43 | 8000 |
| TRBH 76.1 6.3 12000 | 2 061,16 | 15x12000;1x10000 |
| TRBH 88.9 10 9000 | 14 947,72 | 9000; 9400; (99ks) |
| TRBH 88.9 8.8 8700 | 116 472,55 | 6500; 6800 |
| TRBH 60.3 3.6 6000 | 8 670,46 | 11200;11500 |