
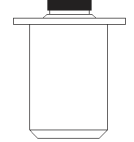
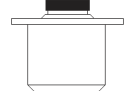
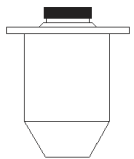
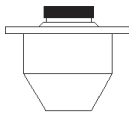










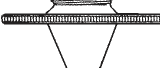







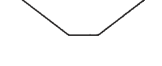








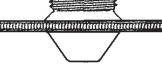



















| Ref.cislo | Obj.cislo. | Popis | |
|--------------|-------------|---|---|
| | | Spotrebne diely vhodné pre Precitec® (Weidmüller®), Adige Sala®, ESAB®, GHT®, HACO®, Balliu®, Finn-Power®, CR Electronic®, Messer Griesheim® | |
| | HG 11.139 |  | Adapter na Trumpf - trysky..... (Plosne opracovanie-vid.strana 3) |
| 004.4312.040 | HG 11.160 |  | Adapter na Trumpf - trysky..... Dlžka 29mm (plosne opracovanie-vid.strana 3) |
| 004.4312.032 | HG 11.161 |  | Adapter na Trumpf - trysky..... Dlžka 19mm (plosne opracovanie-vid.strana 3) |
| 004.4312.041 | HG 11.162 |  | Adapter na Trumpf - trysky..... Dlžka 30mm (TLC - vid.strana 5 a 6) |
| 004.4312.034 | HG 11.163 |  | Adapter na Trumpf - trysky..... Dlžka 20mm (TLC - vid.strana 5 a 6) |
| | | Spotrebne diely vhodné pre Precitec® (Weidmüller®) 5" KN/MG <u>Všetky trysky balene po 10ks</u> | |
| | | Medene trysky Standard | |
| 280551 | HG 10.217 |  | Tryska Ø 1,0 mm (P0494-853-00010)..... |
| 280552 | HG 10.208 | | Tryska Ø 1,2 mm (P0494-854-00012)..... |
| 280553 | HG 10.218 | | Tryska Ø 1,5 mm (P0494-855-00015)..... |
| | HG 10.222 | | Tryska Ø 1,7 mm..... |
| 280554 | HG 10.223 | | Tryska Ø 2,0 mm (P0494-857-00020)..... |
| | | "Teach" Trysky | |
| | HG 10.008 |  | Tryska Ø 0.25 mm ryhovaná..... |
| | HG 10.225 | | Tryska Ø 1,0 mm..... |
| | HG 10.226 | | Tryska Ø 1,2 mm..... |
| | HG 10.220 | | Tryska Ø 1,4 mm..... |
| | HG 10.221 | | Tryska Ø 1,7 mm..... |
| | | Chromovane trysky (Hard chromium) | |
| 280551 | HG 10.217/C |  | Tryska Ø 1,0 mm (P0494-853-00010) chromovana |
| 280552 | HG 10.208/C | | Tryska Ø 1,2 mm (P0494-854-00012) chromovana |
| 280553 | HG 10.218/C | | Tryska Ø 1,5 mm (P0494-855-00015) chromovana |
| | HG 10.222/C | | Tryska Ø 1,7 mm..... chromovana |
| 280554 | HG 10.223/C | | Tryska Ø 2,0 mm (P0494-857-00020) chromovana |
| | | Trysky s chrómovaným povrchom | |
| | HG 10.225/C |  | Tryska Ø 1,0 mm chromovana |
| | HG 10.226/C | | Tryska Ø 1,2 mm chromovana |
| | HG 10.220/C | | Tryska Ø 1,4 mm chromovana |
| | HG 10.221/C | | Tryska Ø 1,7 mm chromovana |

| Ref.cislo | Obj.cislo | Popis | |
|---|-----------|---|---|
| Spotrebne diely vhodne pre Precitec® (Weidmüller®), Adige Sala® ESAB®, GHT®, HACO®, Balliu®, Finn-Power® CR Electronic® a Messer Griesheim® | | | |
| Medene trysky Standard | | | |
| 281599 | HG 11.120 |  | Tryska Ø 1,0 mm (P0571-291-00010)..... |
| 281570 | HG 11.121 | | Tryska Ø 1,2 mm (P0571-292-00012)..... |
| 281570 | HG 11.122 |  | Tryska Ø 1,5 mm (P0571-293-00015)..... |
| 281571 | HG 11.123 | | Tryska Ø 1,8 mm (P0571-294-00018)..... |
| 281572 | HG 11.124 |  | Tryska Ø 2,0 mm (P0571-295-00020)..... |
| 281548 | HG 11.125 | | Tryska Ø 2,5 mm (P0571-297-00025)..... |
| 281549 | HG 11.129 |  | Tryska Ø 0,8 mm..... |
| 281549 | HG 11.130 | | Tryska Ø 1,0 mm (P0591-571-00010)..... |
| 281463 | HG 11.131 | | Tryska Ø 1,2 mm (P0591-572-00012)..... |
| 281550 | HG 11.132 | | Tryska Ø 1,5 mm (P0591-573-00015)..... |
| 281551 | HG 11.133 | | Tryska Ø 1,8 mm (P0591-574-00018)..... |
| 281551 | HG 11.134 | | Tryska Ø 2,0 mm (P0591-575-00020)..... |
| 281551 | HG 11.135 | | Tryska Ø 2,2 mm..... |
| 281551 | HG 11.136 | | Tryska Ø 2,5 mm (P0591-576-00025)..... |
| 281551 | HG 11.137 |  | Tryska Ø 2,7 mm..... |
| 281551 | HG 11.138 | | Tryska Ø 3,0 mm (P0591-577-00030)..... |
| 281551 | HG 11.128 | | Tryska Ø 3,5 mm..... |
| 281551 | HG 11.300 | | Dvojdielna tryska Ø 1,0 mm..... |
| 281551 | HG 11.301 | | Dvojdielna tryska Ø 1,2 mm..... |
| 281551 | HG 11.302 | | Dvojdielna tryska Ø 1,5 mm..... |
| 281551 | HG 11.303 | | Dvojdielna tryska Ø 1,8 mm..... |
| 281551 | HG 11.304 | | Dvojdielna tryska Ø 2,0 mm..... |
| 281551 | HG 11.305 | Dvojdielna tryska Ø 2,3 mm..... | |
| 281551 | HG 11.306 | Dvojdielna tryska Ø 2,5 mm..... | |
| 281551 | HG 11.307 | Dvojdielna tryska Ø 3,0 mm..... | |
| 281551 | HG 11.308 | Dvojdielna tryska Ø 3,5 mm..... | |
| 281340 | HG 11.150 |  | Tryska Ø 1,0 mm (P0571-281-00010)..... |
| 281341 | HG 11.151 | | Tryska Ø 1,2 mm (P0571-282-00012)..... |
| 281342 | HG 11.152 | | Tryska Ø 1,5 mm (P0571-283-00015)..... |
| 281343 | HG 11.153 | | Tryska Ø 1,8 mm..... |
| 281343 | HG 11.154 | | Tryska Ø 2,0 mm (P0571-285-00020)..... |
| 281344 | HG 11.155 | | Tryska Ø 2,2 mm..... |
| 281344 | HG 11.156 | | Tryska Ø 2,5 mm (P0571-286-00025)..... |
| 281344 | HG 11.157 | | Tryska Ø 2,7 mm..... |
| 281344 | HG 11.158 | | Tryska Ø 3,0 mm..... |
| 281590 | HG 11.101 | |  |
| 281331 | HG 11.102 | Tryska Ø 1,0 mm (P0591-561-00010)..... | |
| 281351 | HG 11.103 | Tryska Ø 1,2 mm (P0591-562-00012)..... | |
| 281352 | HG 11.104 | Tryska Ø 1,5 mm (P0591-563-00015)..... | |
| 281353 | HG 11.105 | Tryska Ø 1,8 mm (P0591-564-00018)..... | |
| 281354 | HG 11.106 | Tryska Ø 2,0 mm (P0591-565-00020)..... | |
| 281354 | HG 11.107 | Tryska Ø 2,2 mm..... | |
| 281591 | HG 11.108 | Tryska Ø 2,5 mm (P0591-566-00025)..... | |
| 281591 | HG 11.109 | Tryska Ø 2,7 mm..... | |
| 281591 | HG 11.110 | Tryska Ø 3,0 mm..... | |
| 281591 | HG 11.112 |  | Tryska Ø 0,80 mm Specialna tryska pre Adige Sala®.. |
| 281591 | HG 11.113 | | Tryska Ø 1,00 mm Specialna tryska pre Adige Sala®.. |
| 281591 | HG 11.114 | | Tryska Ø 1,25 mm Specialna tryska pre Adige Sala®.. |
| 281591 | HG 11.111 | | Tryska Ø 1,50 mm Specialna tryska pre Adige Sala®.. |
| 281591 | HG 11.115 | | Tryska Ø 1,80 mm Specialna tryska pre Adige Sala®.. |
| 281591 | HG 11.116 | | Tryska Ø 2,00 mm Specialna tryska pre Adige Sala®.. |
| 281591 | HG 11.140 |  | Dlha tryska Ø 1,0 mm..... |
| 281591 | HG 11.141 | | Dlha tryska Ø 1,2 mm..... |
| 281591 | HG 11.142 | | Dlha tryska Ø 1,5 mm..... |
| 281591 | HG 11.143 | | Dlha tryska Ø 1,8 mm..... |
| 281591 | HG 11.144 | | Dlha tryska Ø 2,0 mm..... |
| 281591 | HG 11.145 | | Dlha tryska Ø 2,3 mm..... |
| 281591 | HG 11.146 | | Dlha tryska Ø 2,5 mm..... |
| 281591 | HG 11.147 | | Dlha tryska Ø 3,0 mm..... |

| Ref.cislo | Obj.cislo | Popis | |
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| Spotrebne diely vhodné pre Precitec® (Weidmüller®), Adige Sala® ESAB®, GHT®, HACO®, Balliu®, Finn-Power® CR Electronic® a Messer Griesheim® Chromovane trysky (Hard chromium) | | | |
| 281599 | HG 11.120/C |  | Tryska Ø 1,0 mm (P0571-291-00010) chromovana |
| | HG 11.121/C | | Tryska Ø 1,2 mm (P0571-292-00012) chromovana |
| 281570 | HG 11.122/C |  | Tryska Ø 1,5 mm (P0571-293-00015) chromovana |
| | HG 11.123/C | | Tryska Ø 1,8 mm (P0571-294-00018) chromovana |
| 281571 | HG 11.124/C |  | Tryska Ø 2,0 mm (P0571-295-00020) chromovana |
| 281572 | HG 11.125/C | | Tryska Ø 2,5 mm (P0571-297-00025) chromovana |
| 281548 | HG 11.129/C |  | Tryska Ø 0,8 mm..... chromovana |
| | HG 11.130/C | | Tryska Ø 1,0 mm (P0591-571-00010) chromovana |
| 281549 | HG 11.131/C |  | Tryska Ø 1,2 mm (P0591-572-00012) chromovana |
| 281463 | HG 11.132/C | | Tryska Ø 1,5 mm (P0591-573-00015) chromovana |
| 281550 | HG 11.133/C |  | Tryska Ø 1,8 mm (P0591-574-00018) chromovana |
| | HG 11.134/C | | Tryska Ø 2,0 mm (P0591-575-00020) chromovana |
| 281551 | HG 11.135/C |  | Tryska Ø 2,2 mm..... chromovana |
| | HG 11.136/C | | Tryska Ø 2,5 mm (P0591-576-00025) chromovana |
| | HG 11.137/C |  | Tryska Ø 2,7 mm..... chromovana |
| | HG 11.138/C | | Tryska Ø 3,0 mm (P0591-577-00030) chromovana |
| | HG 11.128/C |  | Tryska Ø 3,5 mm..... Chromovana |
| | HG 11.300/C | | Dvojdielna tryska Ø 1,0 mm..... chromovana |
| | HG 11.301/C |  | Dvojdielna tryska Ø 1,2 mm..... chromovana |
| | HG 11.302/C | | Dvojdielna tryska Ø 1,5 mm..... chromovana |
| | HG 11.303/C |  | Dvojdielna tryska Ø 1,8 mm..... chromovana |
| | HG 11.304/C | | Dvojdielna tryska Ø 2,0 mm..... chromovana |
| | HG 11.305/C |  | Dvojdielna tryska Ø 2,3 mm..... chromovana |
| | HG 11.306/C | | Dvojdielna tryska Ø 2,5 mm..... chromovana |
| | HG 11.307/C |  | Dvojdielna tryska Ø 3,0 mm..... chromovana |
| | HG 11.308/C | | Dvojdielna tryska Ø 3,5 mm..... chromovana |
| 281340 | HG 11.150/C |  | Tryska Ø 1,0 mm (P0571-281-00010) chromovana |
| 281341 | HG 11.151/C | | Tryska Ø 1,2 mm (P0571-282-00012) chromovana |
| 281342 | HG 11.152/C |  | Tryska Ø 1,5 mm (P0571-283-00015) chromovana |
| | HG 11.153/C | | Tryska Ø 1,8 mm..... chromovana |
| 281343 | HG 11.154/C |  | Tryska Ø 2,0 mm (P0571-285-00020) chromovana |
| | HG 11.155/C | | Tryska Ø 2,2 mm..... chromovana |
| 281344 | HG 11.156/C |  | Tryska Ø 2,5 mm (P0571-286-00025) chromovana |
| | HG 11.157/C | | Tryska Ø 2,7 mm..... chromovana |
| | HG 11.158/C |  | Tryska Ø 3,0 mm..... chromovana |
| 281590 | HG 11.101/C | |  |
| 281331 | HG 11.102/C | Tryska Ø 1,0 mm (P0591-561-00010) chromovana | |
| 281351 | HG 11.103/C |  | Tryska Ø 1,2 mm (P0591-562-00012) chromovana |
| 281352 | HG 11.104/C | | Tryska Ø 1,5 mm (P0591-563-00015) chromovana |
| 281353 | HG 11.105/C |  | Tryska Ø 1,8 mm (P0591-564-00018) chromovana |
| 281354 | HG 11.106/C | | Tryska Ø 2,0 mm (P0591-565-00020) chromovana |
| | HG 11.107/C |  | Tryska Ø 2,2 mm..... chromovana |
| 281591 | HG 11.108/C | | Tryska Ø 2,5 mm (P0591-566-00025) chromovana |
| | HG 11.109/C |  | Tryska Ø 2,7 mm..... chromovana |
| | HG 11.110/C | | Tryska Ø 3,0 mm..... chromovana |
| | HG 11.112/C |  | Tryska Ø 0,80 mm sp.tryska pre Adige Sala® chrom |
| | HG 11.113/C | | Tryska Ø 1,00 mm sp.tryska pre Adige Sala® chrom |
| | HG 11.114/C |  | Tryska Ø 1,25 mm sp.tryska pre Adige Sala® chrom |
| | HG 11.111/C | | Tryska Ø 1,50 mm sp.tryska pre Adige Sala® chrom |
| | HG 11.115/C |  | Tryska Ø 1,80 mm sp.tryska pre Adige Sala® chrom |
| | HG 11.116/C | | Tryska Ø 2,00 mm sp.tryska pre Adige Sala® chrom |
| | HG 11.140/C |  | Dlha tryska Ø 1,0 mm chromovana |
| | HG 11.141/C | | Dlha tryska Ø 1,2 mm chromovana |
| | HG 11.142/C |  | Dlha tryska Ø 1,5 mm chromovana |
| | HG 11.143/C | | Dlha tryska Ø 1,8 mm chromovana |
| | HG 11.144/C |  | Dlha tryska Ø 2,0 mm chromovana |
| | HG 11.145/C | | Dlha tryska Ø 2,3 mm chromovana |
| | HG 11.146/C |  | Dlha tryska Ø 2,5 mm chromovana |
| | HG 11.147/C | | Dlha tryska Ø 3,0 mm chromovana |

| Ref.cislo | Obj.cislo | Popis | |
|-----------|-------------|---|--|
| | | HOLMA® CO₂-Laserove sosovky vhodne pre Precitec® (Weidmüller®), Adige Sala®, ESAB®, GHT®, HACO®, Balliu®, Finn-Power®, CR-Electronic® a Messer Griesheim® | |
| | HG 10.731/H | ZnSe-Meniskusova sosovka 5,00" Vysokotlakova (20 bar), Ø 38,1 mm Ohniskova vzdialenosť: 127,0 mm Hrubka okraja: 6,0 mm AR/ARpre10,6µm (Absorpcia <0.20%) | |
| | HG 10.732/H | ZnSe-Meniskusova sosovka 7,50" Vysokotlakova (20 bar), Ø 38,1 mm Ohniskova vzdialenosť: 190,5 mm Hrubka okraja: 6,0 mm AR/ARpre10,6µm (Absorpcia <0.20%) | |
| | HG 10.166/H | ZnSe-Meniskusova sosovka 3,75" Vysokotlakova (29 bar), Ø 38,1 mm Ohniskova vzdialenosť: 95,3 mm Hrubka okraja: 7,4 mm AR/ARpre10,6µm (Absorpcia <0.20%) | |
| | HG 10.167/H | ZnSe-Meniskusova sosovka 5,00" Vysokotlakova (29 bar), Ø 38,1 mm Ohniskova vzdialenosť: 127,0 mm Hrubka okraja: 7,4 mm AR/ARpre10,6µm (Absorpcia <0.20%) | |
| | HG 10.168/H | ZnSe-Meniskusova sosovka 7,50" Vysokotlakova (29 bar), Ø 38,1 mm Ohniskova vzdialenosť: 190,5 mm Hrubka okraja: 7,4 mm AR/ARpre10,6µm (Absorpcia <0.20%) | |
| | HG 10.733/H | ZnSe-Meniskusova sosovka 5,00" Vysokotlakova (42 bar), Ø 38,1 mm Ohniskova vzdialenosť: 127,0 mm Hrubka okraja: 9,0 mm AR/ARpre10,6µm (Absorpcia <0.20%) | |
| | HG 10.734/H | ZnSe-Meniskusova sosovka 7,50" Vysokotlakova (42 bar), Ø 38,1 mm Ohniskova vzdialenosť: 190,5 mm Hrubka okraja: 9,0 mm AR/ARpre10,6µm (Absorpcia <0.20%) | |
| | HG 10.620/H | ZnSe-Meniskusova sosovka 5,00" Vysokotlakova (28 bar), Ø 50,8 mm Ohniskova vzdialenosť: 127,0 mm Hrubka okraja: 9,7 mm AR/ARpre10,6µm (Absorpcia <0.24%) | |
| | HG 10.621/H | ZnSe-Meniskusova sosovka 7,50" Vysokotlakova (28 bar), Ø 50,8 mm Ohniskova vzdialenosť: 190,5 mm Hrubka okraja: 9,7 mm AR/ARpre10,6µm (Absorpcia <0.24%) | |
| | HG 15.002/H | ZnSe-Plankonvex-sosovka 5,00" Vysokotlakova (28 bar), Ø 50,8 mm Ohniskova vzdialenosť: 127,0 mm Hrubka okraja: 9,7 mm AR/ARpre10,6µm (Absorpcia <0.24%) | |
| | HG 15.003/H | ZnSe-Plankonvex-sosovka 7,50" Vysokotlakova (28 bar), Ø 50,8 mm Ohniskova vzdialenosť: 190,5 mm Hrubka okraja: 9,7 mm AR/ARpre10,6µm (Absorpcia <0.24%) | |

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| | | <p>Pri strojoch s vykonom väcsim ako 4kW odporucame sosovky HOLMA Ultra-Low s ultra tenkym povlakom. Vzhľadom na to, ze tieto sosovky maju nizsiu absorpcnu hodnotu (<0,12%-0,15%) ako standardne, je prijem tepla mensi, a tym sa znižuje ich napätie a opticke natiahnutie. Okrem toho maju tieto sosovky stabilnejšiu fokusovu polohu. To plati obzvlast pri znečistení. Tieto sosovky niesu cierne a neodlisuju sa opticky od standartnych sosoviek. HOLMA Ultra Low-sosovky su na okraji primerane oznacene.</p> | |
| | HG 10.167/HU | <p>ZnSe-Meniskusova sosovka 5,00" Vysokotlakova (29 bar), Ø 38,1 mm Ohn.vzdialenosť: 127,0 mm, Hr.okraja: 7,4 mm HOLMA® Ultra Low AR/AR pre 10,6µm (Absorpcia <0.12%)</p> | |
| | HG 10.168/HU | <p>ZnSe-Meniskusova sosovka 7,50" Vysokotlakova (29 bar), Ø 38,1 mm Ohn.vzdialenosť: 190,5 mm, Hr.okraja: 7,4 mm HOLMA® Ultra Low AR/AR pre 10,6µm (Absorpcia <0.12%)</p> | |
| | HG 10.733/HU | <p>ZnSe-Meniskusova sosovka 5,00" Vysokotlakova (42 bar), Ø 38,1 mm Ohn.vzdialenosť: 127,0 mm, Hr.okraja: 9,0 mm HOLMA® Ultra Low AR/AR pre 10,6µm (Absorpcia <0.15%)</p> | |
| | HG 10.734/HU | <p>ZnSe-Meniskusova sosovka 7,50" Vysokotlakova (42 bar), Ø 38,1 mm Ohn.vzdialenosť: 190,5 mm, Hr.okraja: 9,0 mm HOLMA® Ultra Low AR/AR pre 10,6µm (Absorpcia <0.15%)</p> | |
| | HG 10.620/HU | <p>ZnSe-Meniskusova sosovka 5,00" Vysokotlakova (28 bar), Ø 50,8 mm Ohn.vzdialenosť: 127,0 mm, Hr.okraja: 9,7 mm HOLMA® Ultra Low AR/AR pre 10,6µm (Absorpcia <0.15%)</p> | |
| | HG 10.621/HU | <p>ZnSe-Meniskusova sosovka 7,50" Vysokotlakova (28 bar), Ø 50,8 mm Ohn.vzdialenosť: 190,5 mm, Hr.okraja: 9,7 mm HOLMA® Ultra Low AR/AR pre 10,6µm (Absorpcia <0.15%)</p> | |
| | HG 15.002/HU | <p>ZnSe-Plankonvex-sosovka 5,00" Vysokotlakova (28 bar), Ø 50,8 mm Ohn.vzdialenosť: 127,0 mm, Hr.okraja: 9,7 mm HOLMA® Ultra Low AR/AR pre 10,6µm (Absorpcia <0.15%)</p> | |
| | HG 15.003/HU | <p>ZnSe-Plankonvex-sosovka 7,50" Vysokotlakova (28 bar), Ø 50,8 mm Ohn.vzdialenosť: 190,5 mm, Hr.okraja: 9,7 mm HOLMA® Ultra Low AR/AR pre 10,6µm (Absorpcia <0.15%)</p> | |
| | HG 10.174 | <p>HOLMA® Polish Lestiaci prostriedok na laserove optiky 100ml</p> | |
| | HG 10.173 | <p>Tiffen® - Cistiaci papier na sosovky Od vyrobcu Kodak®-papiera Velkost papiera: ca. 70 x 115 mm/ Obsah balika: 50 Listov</p> | |
| | HG 15.099 | <p>Teflonovy drziak k cisteniu sosoviek <i>(pouzitelny z oboch stran)</i></p> <div style="display: flex; align-items: center; margin-top: 10px;">  <div> <p>pre sosovku Ø 38.10mm</p> </div> </div> <div style="display: flex; align-items: center; margin-top: 10px;">  <div> <p>pre sosovku Ø 50.80mm</p> </div> </div> | |