

ST-247 Kupplungssystem

TR22 Adapter (alt : neu)



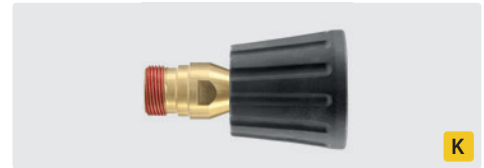
TR22 AG : M22 IG HV. Messing.
Alternative zu Adapter 2+3.
Max. 400 bar / 150° C

R+M Nr.
561 022 220



TR22 AG : M22 IG HV. Messing. Drehbar.
Alternative zu Adapter 2+3. Drehbar.
Max. 400 bar / 150° C

R+M Nr.
568 022 220



TR22 AG : M22 IG HV. Messing. Drehbar.
Alternative zu Adapter 2+3. Drehbar.
Max. 400 bar / 150° C

R+M Nr.
568 022 221



TR22 IG : 3/8" IG. Alternative zu Adapter 12.
Messing. Drehbar.
Inkl. 1 Hitzeschutz-Abdeckkappe.
Max. 400 bar / 150° C

R+M Nr.
200 301 110



TR22 IG : M22 AG. Alternative zu Adapter 12.
Messing. Drehbar.
Inkl. 1 Hitzeschutz-Abdeckkappe.
Max. 400 bar / 150° C

R+M Nr.
200 301 100



3/8" AG : TR22 AG.
Messing.
Max. 400 bar / 150° C

R+M Nr.
010 003 041



TR22 IG : TR22 AG.
Messing.
Max. 400 bar / 150° C

R+M Nr.
200 247 250



TR22 IG : 3/8" AG. Alternative zu Adapter 6. Messing.
Max. 400 bar / 150° C

R+M Nr.
565 683



TR22 IG : 3/8" IG. Alternative zu Adapter 6. Messing.
Max. 400 bar / 150° C

R+M Nr.
565 684



TR22 IG : M22 AG. Alternative zu Adapter 6. Messing.
Max. 400 bar / 150° C

R+M Nr.
565 681



TR22 IG : Steckkupplung Ø 11 mm.
Messing / Edelstahl.
Max. 400 bar / 150° C

R+M Nr.
565 688

TR20 Adapter Strahlrohr



TR20 IG : M18 AG. Alternative zu Adapter 8. Messing.
Max. 400 bar / 150° C

R+M Nr.
565 686



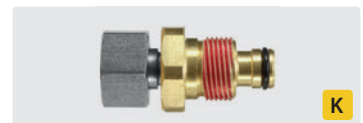
TR20 IG : 1/4" AG. Edelstahl.
Max. 400 bar / 150° C

R+M Nr.
565 685 19



1/4" IG : TR20 AG. Alternative zu Adapter 7. Messing.
Max. 400 bar / 150° C

R+M Nr.
565 685



M18 IG : TR20 AG. Alternative zu Adapter 7. Messing.
Max. 400 bar / 150° C

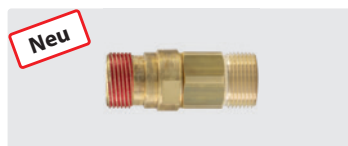
R+M Nr.
565 687

Schlauchverbinder



TR 22 AG. Alternative zu Adapter 9.
Messing. Max. 400 bar

R+M Nr.
569 22



TR 22 AG : M22 x 1,5 AG. Alternative zu Adapter 1. Messing. Max. 400 bar

R+M Nr.
569 23

Schlüssel



R+M Nr.	SW
100 000 235	27