

M22 fittings for copper pipes and PEX pipes









- Integrated support sleeve M22 for Manifolds and accessories
- For heating and cooling systems

Temperature: Max 100°C

Pressure class: PN 10



Description M22 fitting

Area of use

The compression fitting are used for connecting copper pipes and Pex pipes to MMA manifolds and manifolds accessories.

Description

Compression fittings that are to connect copper pipes and PEX pipes to MMA Manifolds and manifold accessories.

Threading is M22x 1,5. The fitting is using conical tighetening.





Technical data *M22 fitting*

Pressure class

PN 10

Max temperature

100°C

Material

Brass

O-rings EPDM







Ordering codes *M22 fitting*

Ordering codes Compression fittings

RSK-number	Article number	Designation	Description
184 00 01	4160631	Compression fitting	M22/16K10
184 00 02	4160641	Compression fitting	M22/16K12
184 00 03	4160661	Compression fitting	M22/16K15
184 00 04	4160671	Compression fitting	M22/16K16
184 00 05	4160681	Compression fitting	M22/16K18
184 00 85	9001016	Compression fitting chrome	M22/16K12
184 00 82	9001010	Compression fitting chrome	M22/16K15

Ordering codes PEX fitting

RSK-number	Article number	Designation	Description
480 61 66	4160002	PEX fitting	M22/15/2,5
480 61 67	4160004	PEX fitting	M22/14/2
480 61 69	4160101	PEX fitting	M22/18/2
480 60 16	4160101	PEX fitting	M22/18/2.5