



FITTINGS FOR MULTILAYER, PEX, POLYBUTYLENE AND COPPER PIPE

595M Nut and adapter for multilayer pipe

Available size with 1/2" nut

Available size with 3/4" nut EUROKONUS



595M available size with 1/2" nut

SIZE	CODE	PACKING
1/2"-14X2	595001214200M	20/200
1/2"-16X2	595001216200MI	20/200
1/2"-16X2,25	595001216225M	20/300

595M available size with 3/4" nut EUROKONUS

SIZE	CODE	PACKING
3/4"-16X2	595003416200MI	20/200
3/4"-18X2	595003418200M	20/300
3/4"-20X2	595003420200MI	20/200

CERTIFICATIONS



TECHNICAL SPECIFICATIONS

Minimum and maximum working temperature: -20°C, 110°C.

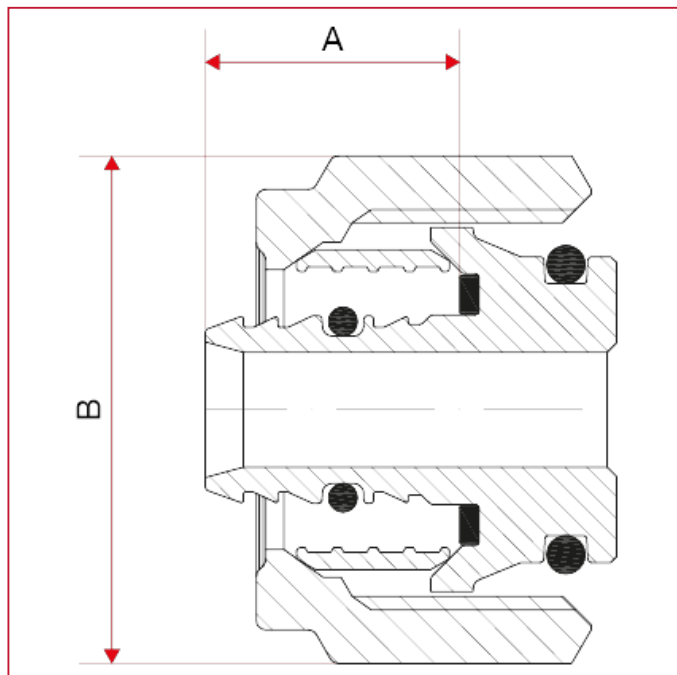
Maximum working pressure: 10 bar.

1/2" male thread suitable for conical seats with an inner diameter of 16mm.



FITTINGS FOR MULTILAYER, PEX, POLYBUTYLENE AND COPPER PIPE

OVERALL DIMENSIONS



595M available size with 1/2" nut

	1/2"-14X 2	1/2"-16X 2	1/2"-16X 2,25
A	13,3	13	13
B	Es, Ch, 24	Es, Ch, 24	Es, Ch, 24

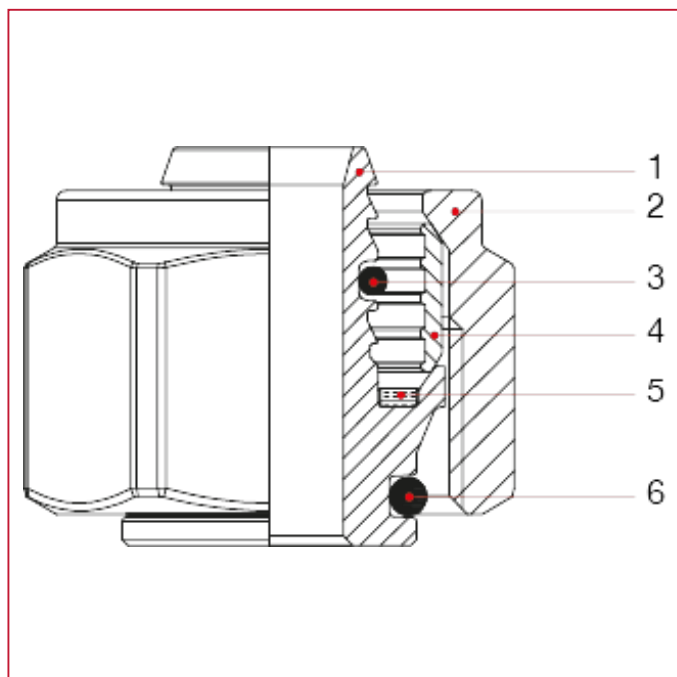
595M available size with 3/4" nut EUROKONUS

	3/4"-16X 2	3/4"-18X 2	3/4"-20X 2
A	14	14	14
B	Es, Ch, 26	Es, Ch, 26	Es, Ch, 26



FITTINGS FOR MULTILAYER, PEX, POLYBUTYLENE AND COPPER PIPE

MATERIALS



POS.	DESCRIPTION	N.	MATERIAL
1	Union	1	Brass CW614N
2	Nut	1	Nickel-plated brass CW617N
3	O-ring	1	EPDM
4	Ring	1	Brass CW614N
5	Washer	1	PE
6	O-ring	1	EPDM



FITTINGS FOR MULTILAYER, PEX, POLYBUTYLENE AND COPPER PIPE

USE OF THE FITTINGS FOR MULTILAYER, PEX AND POLYBUTYLENE PIPE

