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SharkBite PRESS **PPSU**

DATA SHEET

FTSPPS/01/2023

Description

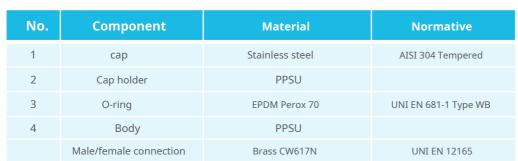
Press-Fitting type accessory with diameters 16, 20, 25, 26 and 32 mm, for use by professionals in plumbing installations, high and low temperature heating, air conditioning, compressed air and industrial installations.

Manufactured in PPSU body, fixed radial compression bushing in tempered AISI 304 stainless steel and attached to the body of the accessory by a PPSU ring. Accessory with internal sealing between it and the pipe.

Brand

SharkBite Press

Materials





Composition	Cu	To the	Faith	Neither	Pb	Yes
Brass CW617N	57.0-59.0	Max. 0.05	* Max. 0.30*	* Max. 0.1	* 1.6-2.2	Max. 0.30

^{*} Low content of Lead and Nickel in accordance with the European Directive 98/83/EC and the German Standard DIN 50930.

Manufactured in accordance with international standards

ISO 21003

Multilayer piping systems for hot and cold water installations within buildings.

Plastic piping systems for cold water installations - cross-linked polyethylene (PE-X).

ISO 22391

Plastic piping systems for cold water installations - high temperature resistance polyethylene (PE-RT).

SharkBite Pipe Compatibility

Sharkbite Multilayer Sharkbite PEXa EVOH SharkBite PERT EVOH SharkBite PEXa

SharkBite PFRT

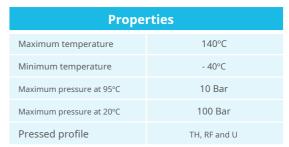
SharkBite PEXa UV BLACK

Compatible pipes section

Ø16x1.8 mm Ø25x2.3 mm Ø16x2.0 mm Ø25x2.5 mm Ø20x1.9 mm Ø26x3.0mm Ø20x2.0mm Ø32x2.9mm Ø20x2.3mm Ø32x3.0mm



\mathbf{N}
AENOR
SISTEMAS DE TUBERÍAS PLÁSTICAS
001/7277
ISO21003
plication class
n pressure (bar)
/6:2/6:4/6:5/6





Anaerobic sealants used for Metallic materials cause cracking and stress breaks in contact with thermoplastic materials. Regardless of whether the threads of the accessories are metallic, indirect or accidental contact with the plastic parts of PPSU can cause breaks or cracks. Only thread, PTFE tape or hemp/tow should be applied to SharkBite NEXUS accessories.

Applications



























