



PP COMPRESSION FITTINGS PN16

Diameter Ø20 – Ø110 mm
Nominal pressure 16 bar



Építészeti Minőségellenőrző Innovációs Kht.

ISO 9001

BUREAU VERITAS
Certification



Poliext Csövek Kft. PP Compression fittings PN16 are designed specifically for connecting polyethylene (PE) pipes, outside diameter 20 up to 110 mm. They are compatible with all PE80 and PE100 pipes complying with EN 12201.

**SAVE WATER FOR
A GREEN FUTURE**



PP STOP VALVE



PP WALL SUPPORT ELBOW



PP COUPLING WITH OR



PP END PLUG



PP COUPLING MALE



PP COUPLING FEMALE



PP COUPLING



PP REDUCING COUPLING



PP FLANGED ADAPTOR



PP ELBOW MALE



PP ELBOW FEMALE



PP ELBOW



PP TEE COUPLING MALE



PP TEE COUPLING FEMALE



PP TEE COUPLING



PP TEE REDUCING COUPLING



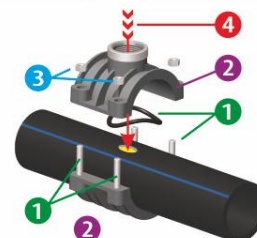
PP CLAMP SADDLES

PP Compression fitting assembling



1. Sharp the edge of the pipe.
2. Place the nut and the clinching ring on the pipe.
3. Push the pipe firmly into the body.
4. Pull back the nut and clinching ring and completely coil it up to the fitting.

PP Clamp saddle assembling



1. Place the O-ring and screws.
2. Place the clamp saddle onto the pipe.
3. Coil firmly the female screws.
4. Drill the pipe throughout the threaded part of the clamp saddle.



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