

FLEX-TYPE PIPE SYSTEM (flexible pipes) – on request

The pipes are intended for low-temperature networks as well as central heating and hot domestic water systems.

The conduit pipe is made from cross-linked polyethylene PEX in accordance with standards DIN 16892 and 16893; Conduit pipe with an EVOH layer which limits the diffusion of oxygen to the inside of the pipe. Cyclopentane-foamed polyurethane foam. PEHD shielding sleeve.

Connections: compression couplings, screwed couplings, heat-shrinking couplings

Maximum working parameters: temperature: 95 °C;

pressure: 0.6 MPa / 1.0 MPa

Available types: single, double

Available diameters: DN20—DN125: single pipes, 0.6 MPa

DN20—DN50: single pipes, 1.0 MPa

DN20—DN50: double (twin) pipes, 0.6 MPa

DN20—DN40: double pipes, 1.0 MPa