



AEROLINE®

pex pro gs

SHEATHING

MATERIAL Polyester braid

CARRIER PIPES

MATERIAL Cross-linked PE-Xa
DEGREE OF CROSS-LINKING $\geq 70\%$ (EN ISO 15875)
OXYGEN DENSITY according to DIN 4726
MAXIMUM PERMISSIBLE OPERATING PRESSURE AT 95 °C 6 bar

ELECTRICAL INSTALLATION PIPE

32 inner \varnothing 25 mm
20 inner \varnothing 14 mm

INSULATION MADE OF POLYETHYLENE

MATERIAL Flexible insulation made of foamed, closed-cell polyethylene with a minimum of 30 % recycled materials
Dimensions and tolerances in accordance with DIN EN 14303
PEX 25 / PEX 32: 20 mm
PEX 40: 13 mm

THERMAL CONDUCTIVITY 0,036 W/mK at 0 °C
0,040 W/mK at 40 °C

FIRE BEHAVIOUR C_t-s1,d0 (DIN EN 13501-1)



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PRODUCT RANGE

AEROLINE®

p e x p r o g s

Reference	SAP	Length (m)
PEX 25 x 2,3		
PEX 25, length 3 m	3053037	3
PEX 25, length 5 m	3053038	5
PEX 25, length 7,5 m	3053039	7,5
PEX 25, length 10 m	3053040	10
PEX 25, length 12 m	3053041	12
PEX 25, length 14 m	3053042	14
PEX 25, length 17,5 m	3053043	17,5
PEX 25, length 20 m	3053045	20
PEX 25, length 25 m	3053046	25
PEX 32 x 2,9		
PEX 32, length 3 m	3053047	3
PEX 32, length 5 m	3053048	5
PEX 32, length 7,5 m	3053049	7,5
PEX 32, length 10 m	3053050	10
PEX 32, length 12 m	3053051	12
PEX 32, length 14 m	3053053	14
PEX 32, length 17,5 m	3053054	17,5
PEX 32, length 20 m	3053055	20
PEX 32, length 25 m	3053056	25
PEX 40 x 3,7		
PEX 40, length 3 m	3053057	3
PEX 40, length 5 m	3053058	5
PEX 40, length 7,5 m	3053059	7,5
PEX 40, length 10 m	3053060	10
PEX 40, length 12 m	3053061	12
PEX 40, length 14 m	3053062	14
PEX 40, length 17,5 m	3053063	17,5
PEX 40, length 20 m	3053064	20
PEX 40, length 25 m	3053065	25