



AEROLINE®

inox terra

JACKET PIPE

MATERIAL	Double-walled cable protection pipe with smooth inner wall made of PE-HD
RING STIFFNESS	Ring stiffness according to DIN 16961, SN24 ≥ 16.0 kN/m ²
OUTER DIAMETER	200 mm
MINIMUM BENDING RADIUS	50 cm

STAINLESS STEEL CORRUGATED PIPE

MATERIAL	Material No. 1.4404 (AISI 316L)
MAXIMUM PERMISSIBLE OPERATING PRESSURE AT 95 °C	DN 32: 6,5 bar DN 40: 5,8 bar

ELECTRICAL INSTALLATION PIPE 32

INNER DIAMETER	25 mm (DIN EN 50086): for control, sensor or electrical load cables
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INSULATION MADE OF EPDM

MATERIAL	Light, flexible, closed-cell, synthetic rubber. No embrittlement of copper and stainless steel pipes (DIN 1988 Part 200) Dimensions and tolerances according to DIN EN 14304 DN 32: DL 25 mm / RL 19 mm DN 40: DL 19 mm / RL 19 mm
THERMAL CONDUCTIVITY	0,036 W/mK at 0 °C 0,038 W/mK at 40 °C
FIRE BEHAVIOUR	Euro class E (DIN EN 13501-1)

INCLUDED ACCESSORIES

BENDING AID	Strap to facilitate a fixed bend
ROUTE WARNING TAPE	One red and one yellow route warning tape



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PRODUCT RANGE

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Reference	SAP	Length (m)
DN 32		
DN 32, length 5 m	3032659	5
DN 32, length 7,5 m	3032660	7,5
DN 32, length 10 m	3032661	10
DN 32, length 12 m	3032662	12
DN 32, length 14 m	3032663	14
DN 32, length 17,5 m	3032664	17,5
DN 32, length 20 m	3032665	20
DN 32, length 25 m	3032666	25
DN 40		
DN 40, length 5 m	3032693	5
DN 40, length 7,5 m	3032694	7,5
DN 40, length 10 m	3032695	10
DN 40, length 12 m	3032696	12
DN 40, length 14 m	3032697	14
DN 40, length 17,5 m	3032698	17,5