



POLIAX D EN 12115 LL

Suitable for delivery of highly aggressive chemicals, according to EN 12115..

Hose construction

Tube: Black, smooth antistatic (R < 1 M/m), EPM nitrosamine free rubber compound

Reinforcement: Synthetic textile yarns and built-in copper wires to facilitate the electrical connection between hose and end couplings

Cover: Black, antistatic (R < 1 M/m), EPDM rubber compound, heat, abrasion, ageing and weather resistant.

Temperature range

-35 °C (-31 °F) до +100 °C (+212 °F)

For aggressive chemicals and solvents the hose is intended to be used at room temperature. The hose can be cleaned and sterilized with usual detergents or steam – a temperature of +130 °C (+266 °F) for short periods.



- Available in long continuous length
- Nitrosamine free
- In-plant and storage tank transfer
- Suitable for ATEX areas
- Meets TRbF 131 part 2 par 5.5 (-ame resistance)
- Burst Pressure Value 4:1

According to
EN 12115

Number	I.D. mm	O.D. mm	WP bar	BP bar	Weight kg	R min mm
IH30810130/40	13	23	16	64	0.33	90
IH30810132/40	19	31	16	64	0.55	125
IH30810133/40	25	37	16	64	0.73	150

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Catalogues:

Ducting hoses
Industrial hoses
Fittings
Safety couplings
Chemical resistance table ducting hoses
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