

CHEMIOEL EN 12115 OND

According to EN 12115

Specially designed for suction and delivery of mineral oils and fuels with an aromatic content not exceeding 50 %, mud and hydrocarbons for trucks when a lightweight and flexible hose is required.

Hose Construction

- Tube:** Black, smooth, NBR rubber compound, resistant to oil and fuel with an aromatic content not exceeding 50 %
- Reinforcement:** Synthetic textile fabrics, embedded steel wire helix and built-in a copper wire to facilitate the electrical connection between the hose and the end couplings
- Cover:** Black, smooth, NBR/SBR rubber compound, antistatic ($R < 1 \text{ M}\Omega/\text{m}$), oil, fuel, abrasion, ageing and weather resistant








- Meets TRbF 131 Teil 2 par 5.5 (flame resistance)
- Very low bending radius
- Electrical continuity guaranteed by copper wires if correctly assembled
- Vacuum 0.9 bar
- Burst Pressure Value 4:1

Temperature Range

-25 °C (-13 °F) to +80 °C (+176 °F)
up to +100 °C (+212 °F) for oil

Tolerances

According to EN 12115
Refer to Technical Handbook on page TH34

Part Number	 I.D. (mm)	 O.D. (mm)	 Working Pressure			 Weight	 min. Bend Radius	in Stock
			MPa	psi	bar			
IH36530250/40	19	–	1.0	150.0	10	0.77	60	N
IH36530251/40	25	–	1.0	150.0	10	0.95	75	N
IH36530252/40	32	–	1.0	150.0	10	1.15	100	N
IH36530253/40	38	–	1.0	150.0	10	1.50	120	N
IH36530254/40	50	–	1.0	150.0	10	2.22	150	Y
IH36530255/40	63.5	–	1.0	150.0	10	2.72	190	N
IH36530256/20	75	–	1.0	150.0	10	3.22	225	N
IH36530257/20	100	–	1.0	150.0	10	5.04	300	N

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Ω - TRbF 131 T2p. 5.5 - Quarter/Year

 Parker

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