



CHEMIOEL 10 EN 12115 OND

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 ($R < 1 \text{ M/m}$), oil, fuel, abrasion, ageing and weather resistant.

Temperature range°

-25°C to +80°C up to +100°C for oil



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

According to

EN 12115, TRbF 131 Teil 2 par. 5.5

Number	ID mm	OD mm	WP bar	BP bar	Weight kg	R мин mm
IH36530250/40	19	-	10	40	0.77	60
IH36530251/40	25	-	10	40	0.95	75
IH36530252/40	32	-	10	40	1.15	100
IH36530253/40	38	-	10	40	1.50	120
IH36530254/40	50	-	10	40	2.22	150
IH36530255/40	63.5	-	10	40	2.72	190
IH36530256/20	75	-	10	40	3.22	225
IH36530257/20	100	-	10	40	5.04	300

Contact us:

"DAIS GLOBAL " LTD
 3, Poruchik Nedelcho Bonchev Str., fl. 5
 1528 Sofia, Bulgaria
 Telephone: +359 2 973 27 67
 Fax: +359 2 973 26 65
 E-mail: office@daisglobal.eu

Catalogues:

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