



GASTRUCK EN 1762 D-M

Liquid gas application (methane, propane, LPG) loading of tankers. According to EN 1762 (hoses and hose assemblies for LPG and natural gas).

Hose construction

Tube: Low diusion rate NBR rubber compound of uniform thickness

Reinforcement: Synthetic textile fabrics, embedded built-in copper wire to facilitate the electrical connection between the hose and the end couplings

Cover: Black, smooth, antistatic ($R < 1 \text{ M-/m}$), abrasion, oil, fuel and weather resistant NBR/SBR rubber compound. Pin-pricked to prevent the formation of blisters.

Temperature range°

-30°C to +55°C



- Electrical continuity guaranteed by copper wires if correctly assembled
- Low permeability
- Pin-pricked cover
- Burst Pressure Value 4:1

According to
EN 1762

Number	ID mm	OD mm	WP bar	BP bar	Weight kg	R мин mm
IH30515070/40	10	19	25	100	0,30	60
IH30515071/40	13	23	25	100	0,40	80
IH30515072/40	16	26	25	100	0,47	100
IH36520580/40	19	31	25	100	0,61	160
IH36520581/40	25	38	25	100	0,83	200
IH36520582/40	32	45	25	100	1,00	250
IH36520583/40	38	52	25	100	1,27	320
IH36520584/40	50	66	25	100	1,84	400
IH36520585/40	51	67	25	100	1,87	400
IH36520586/40	63,5	80	25	100	2,25	550
IH36520587/40	75	93	25	100	3,00	650

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Catalogues:

Ducting hoses
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