MATERIALS HANDLING

telehandlers, cranes and

loading shovels.

080007 16 999 High-quality, hydraulic, and industrial hose for forklifts,

HYDROSCAND

A SELECTION OF OUR HOSE RANGE







	KAPPAFLEX 2K CO ROCK	HYDROSCAND T7011	EGEFLEX 2 CO
DESCRIPTION	Ozone-resistant hose for applications with high pressures and high abrasion. Impulse tested up to one million cycles. Exceeds EN 857 2SC. Approved by DNV-GL, MED and MSHA.	This hose is well suited for hydraulics, grease gun systems and gas applications. Due to the inner tube of polyester, the hose will retain its flexibility in cold temperatures. Equivalent to SAE 100 R7.	A hose for applications with medium to high pressures and a lot of external abrasion. Equivalent to EN 853 2SN. Approved by MSHA (flame resistant). The certificates refer to dimensions 3/16"-1".
INNER TUBE	Synthetic oil-resistant rubber	Polyester elastomer	Synthetic oil resistant rubber
COVER	Durable rubber - resistant to abrasion, weather and oil	Oil and abrasion resistant polyurethane	Abrasion, weather and heat resistant synthetic rubber
TEMP. OC	Min: -50 / Max: +100	Min: -40 / Max: +100	Min: -40 / Max: +100
MEDIA	Oil	Oil, Grease, Gas	Oil
REINFORCEMENT	Two braids of compact steel wire	Polyester	Two braids of steel wire
SAFETY FACTOR	1:4	1:4	1:4
CODE	1105-63	1045-01	1102-14







	HYDROSCAND T8011	MULTIOIL, OIL PRESSURE 20 BAR	HYDROSCAND SUPERTWIN T7012, TWIN
DESCRIPTION	The hose is well suitable for high pressure hydraulics and high pressure gas applications. Due to the inner tube of polyester, the hose will retain its flexibility in cold temperatures. Equivalent to SAE 100 R8 regarding pressure and SAE 100 R7 regarding dimensions.	A very good all-round hose for many applications, such as return hose for hydraulic systems, diesel, petrol, unleaded petrol and E85 fuel with max 30% mixture etc.	This hose is well suited for hydraulics and gas applications. The hose retains its flexibility in cold temperatures. Equivalent to SAE 100 R7.
INNER TUBE	Polyester elastomer	NBR	Polyester elastomer
COVER	Oil and abrasion resistant polyurethane	NBR / EPDM	Oil and abrasion resistant polyurethane
темр. ос	Min: -40 / Max +100	Min: -40 / Max: +80	Min: -40 / Max +100
MEDIA	Oil, Grease, Gas	Oil, Diesel, Petrol	Oil, Gas
REINFORCEMENT	Aramid (Kevlar®)	Synthetic Textile	Polyester
SAFETY FACTOR	1:4	1:4	1:4
CODE	1049-01	1432-50	1047-0X



ADDED PROTECTION AND RELIABILITY

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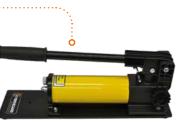
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