

Nitrogen Hose Type 60 EPDM

The **marsoflex**® Nitrogen Hose Type 60 EPDM is outstandingly suitable for corrosive chemicals. Especially for the displacing and flushing of explosive gases and their mixtures. Application areas are industrial plants; the chemical industry; the mineral oil industry; shipping and mining.

Hose tube: EPDM, black, smooth
Hose reinforcements: High-strength textile braids
Hose cover: EPDM, yellow, smooth. Resistant to ozone and weather influences.
Electrical resistance: Tube R <
Temperature range: -25°C to +85°C (peak temperature up to 110°C)
Roll length: 40 metres

marsoflex® Nitrogen Hoses Type 60 EPDM can be assembled, tested and marked with user-specific fittings and couplings. Corresponding certificates can be issued on request.

Technical specifications are subject to change without notice.



Order-no.	Inner Ø mm / inch		Working pressure bar	Burst pressure bar	Bending radius = mm
6019XSTEPDM	19	3/4"	20	≥ 60	120
6025XSTEPDM	25	1"	20	≥ 60	150