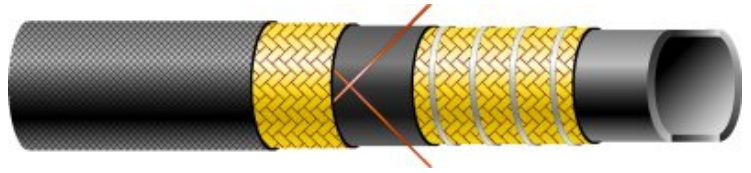


# TM1-TANKMEISTER®

Fuel/Oil - 16 bar - S&D - EN1761



## SPECIFICATIONS

<b>Application</b>	Compact suction and delivery hose for filling and discharging tanks, petrol tankers and ships with unleaded fuels [EN228:2017] with oxygen content limited according to EEC 85/536 and with an aromatic content of components 50% max. Suitable for industrial oils, diesel oils [EN 590:2017], fuel oils [DIN 51 603 parts 1 - 5] and mineral-oil based hydraulic oils. Also suitable for applications according to EN 12115 in the petrochemicals industry.
<b>Feature</b>	This hose has been tested according to the technical regulations for combustible liquids [TRbF] 131/2:1992.
<b>Standard/Approval</b>	EN 1761:1999, EN 12115:2021.
<b>Temperature range</b>	-30°C / +90°C.
<b>Safety factor</b>	4 : 1
<b>Tube</b>	NBR, black, electrically conductive, smooth.
<b>Reinforcement</b>	Textile braided [DN > 75 wrapped], zinc plated steel wire helix, 2 crossed copper wires.
<b>Cover</b>	CR, black, resistant to ozone and weather, abrasion resistant, resistant to oil, electrically conductive, cloth impression.
<b>Marking</b>	continuous mylartape, yellow letters: "SEMPERIT [S] TM 1-TANKMEISTER® Mineralöl / Oil S&D WP 16 bar R<10 <sup>6</sup> OHM MADE IN EU////////", as well as continuous embossed tape "SEMPERIT [S] TM1 EN 1761:1999 EN 12115:2021 TRbF 131/2 NBR1 SD NW.. PN 16 bar Ω/T xQYY".
<b>Notice</b>	To ensure the assembly is leakproof, it must be tested according to EN 12115:2021.