



## SLM VAPOR HOSE

For dispensers with active vapour recovery.  
Design and technical details see overleaf.

### Hose construction

**Lining:** NBR, el. conductive. Two textile reinforcements with interwoven conductivity strands.

**Cover:** chlorinated synthetic rubber, resistant to light cracks with smooth, colour stable surface.

**HOSE COUPLINGS.** Non-reusable safety couplings DN 21-PN 16 aluminium, swivel nut with standard thread M 34 x 1,5 of stainless steel, o-rings of Viton (FKM). Nozzle side : easy rotating swivel, with helical spring supported lip seal ED 077. With 2 key faces width 41 mm. Pump side : swivel with six key faces width 36 mm and with O-ring EO 171 Vi.

**ANTI-KINKING SLEEVE.** On nozzle side KS 21 of low temp flexible PU. With degassing holes. Non-reusable.

**COLOUR SLEEVE.** Short sleeve CS 21 with stable colours for grade identification or company colours. Made of PU with smooth glossy surface in all known company colours. Retrofitting and disassembly are possible (see page GR 13).



- With continuous and permanent laser marking. Meet all requirements of EN 13483 (EN 1360) and TRbF 131/2. Also suitable for fuels with ethanol content up to E 85

**VAPOUR HOSE.** Vapour recovery hose DN 8 / PN 16 (OD  $\varnothing$  12 mm) of PU. Resistant to petrol and ozone, low diffusion. Remains stable also with narrow bending radii, because of the steel reinforcements. With vapour hose tail DN 8 of PVDF black, with non reusable stainless steel clamps. Nozzle side with arresting device through locked vapour hose tail. Pump side swivel supported to avoid twisting through torsion

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## Catalogues:

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