

Hydraulic hoses

Burst protection hose

Hose

textile protective hose with MSHA approval

Color

black

Temperature

-40°C - + 120°C

Standard

meets the requirements of DIN EN ISO 3457 and DIN EN ISO 4413

Properties

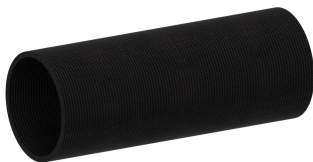
acid, oil and solvent resistant, very high abrasion resistance

The inside diameter of the protective hose should be at least 15mm larger than the outside diameter of the hydraulic hose line.

An open assembly on both sides is preferable.

If fastening is required, the protective hose should only be fastened on one side.

If it is necessary to fasten it on both sides, the protective hose must be divided and have a sufficient overlap at this point to ensure that the hydraulic fluid drains off in the event of the hydraulic hose line bursting.



Bestell-Nr.	Innen Ø ± 0.5 in mm
SSG-128	17,0

SSG-130	23,0
SSG-131	27,0
SSG-125	31,0
SSG-132	36,0
SSG-133	39,0
SSG-149	46,0
SSG-135	55,0
SSG-151	62,0
SSG-152	78,0
SSG-153	109,0
SSG-150	125,0