



SPURGO/SPL/5



July 2007

APPLICATION

- normally used on tracks for cleanout of drainage systems. Heavy structure for high suction: maintains unmodified the internal diameter even when bending tightly.

CONSTRUCTION

TUBE:

- NR-based rubber, black, smooth, abrasion resistant

REINFORCEMENT:

- plies of synthetic cord and steel helix wire

COVER:

- NR-based rubber, black, smooth, abrasion, weather, ozone resistant, cloth finish

TEMPERATURE RANGE:

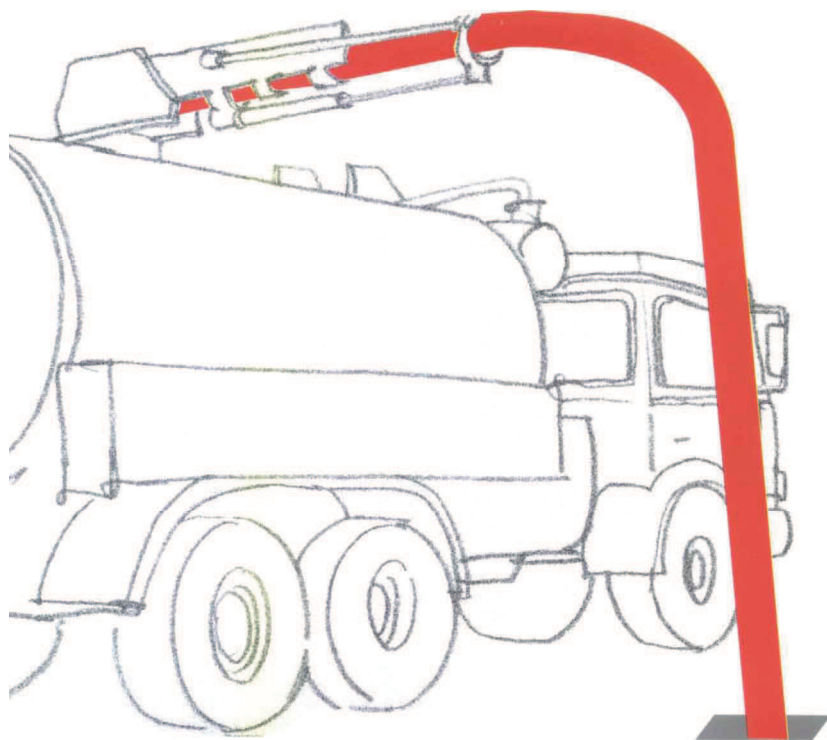
- from -30°C up to + 80°C; peaks at 100°C

SAFETY FACTOR:

- > 3 times working pressure

FITTINGS

- band-it, standard collars, swaged-in couplings, nuts or other systems



I.D. mm	O.D. mm	BENDING RADIUS MIN. at 20°C mm	WORKING PRESSURE bar	VACUUM at 20°C mm/Hg	THEORETICAL WEIGHT Kg/m	MAXIMUM LENGTH m
75	9,0	380	5	680	3,60	40
80	9,0	400	5	680	3,80	40
100	9,0	500	5	680	5,40	40
110	10,0	550	5	680	6,20	40
120	10,5	600	5	680	6,80	40
150	11,5	800	5	680	9,20	20

- the hose can be supplied in different sizes and/or thicknesses