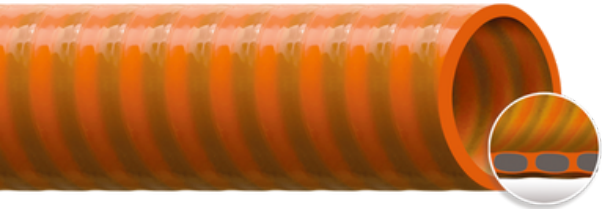
4460 Quadriflex



QUADRIFLEX

Thermoplastic suction hose

for industrial water and dung. The hose does have an oval spiral instead of a round one. This provides a weight reduction and helps for a smooth outercover.

Marking:
Quadriflex - Dimension

Norm	EN ISO 1307:2008
Vacuum	0,9 bar
Min. temperature	-25 °C
Max. temperature	+60 °C
Compound tube	Soft PVC
Construction tube	Smooth
Color tube	Orange
Compound cover	PVC
Construction cover	Smooth
Color cover	Orange
Reinforcements	Rigid PVC spiral
Color spiral	Anthracite

Description

Art.-no.	Ø Inner mm	Wall mm	Ø Outer mm	Bending radius mm	Weight/mtr	Length mtr.
4460050000	51	4,5	60	204	0,950 kg	50
4460075000	76	5,0	86	304	1,600 kg	50
4460080000	80	5,0	90	320	1,700 kg	50
4460090000	90	5,0	100	360	1,950 kg	50
4460100000	102	6,0	114	408	2,420 kg	50
4460110000	110	5,5	121	440	2,600 kg	30
4460125000	127	6,5	140	508	3,300 kg	20
4460150000	152	7,5	167	608	4,400 kg	4/5/20

Application: For transport of (industrial) water and slurry. The hose has been used to full satisfaction in the public sector and in agriculture for years. The Quadriflex has an oval spiral instead of round, resulting in a significant weight reduction and a smooth outer wall. The smooth outer wall ensures that the hose does not get stuck behind well edges, fences or other edges and can therefore be used in water purification installations, water reservoirs, slurry pits, etc. The hose can also be fitted easily with couplings and hose clamps without the need for a NBR cord or other resources, as is the case with various other corrugated hoses.

Remark:

- Cutted length possible (ID 152 4m/5m excluded)