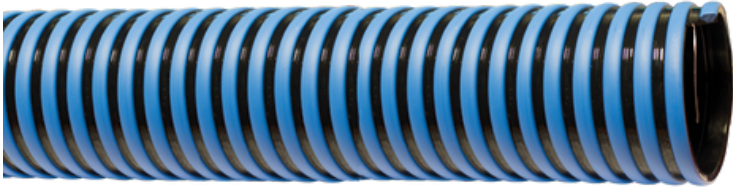


4466 Corruflex/BUNA/AS



Extremely flexible PVC/NBR suction/discharge hose

for industrial water, dung and mineral oils under medium duty circumstances, common used for example at (industrial) cleaning and emptying of tanks.

Marking:

 Corruflex / Buna / AS - Inside diameter mm

Regarding the overpressure we would like to refer to the [guidelines](#) for the right use of the hoses which are mentioned on our website.

Norm	EN ISO 1307:2008
Vacuum	0,9 bar
Min. temperature	-30 °C
Max. temperature	+65 °C
Compound tube	NBR/PVC
Construction tube	Smooth
Color tube	Black
Compound cover	NBR/PVC
Construction cover	Slightly corrugated
Color cover	Black
Reinforcements	Static wire Rigid PVC spiral
Color spiral	Blue

Description

Art.-no.	Ø Inner mm	Wall mm	Ø Outer mm	WP at 20°C bar	Bending radius mm	Weight/mtr	Length mtr.
4466050000	51	4,5	60	2	153	0,960 kg	50
4466075000	76	5,5	87	2	228	1,600 kg	50
4466100000	102	7,0	116	2	306	2,700 kg	50
4466125000	127	7,5	142	2	381	3,600 kg	20
4466150000	152	8,0	168	2	456	4,750 kg	20

Application: Suitable for transport of (industrial) water, dung and mineral oils under medium heavy working conditions. The hose is produced from a high quality PVC/NBR blend with a specially developed, very innovative, unique "mushroom shaped" hard PVC spiral, which makes this hose very flexible and fairly smooth on the outside. The flexibility and durability in combination with the fairly smooth exterior of the hose ensures that it is frequently used for (industrial) cleaning activities, agricultural machines, municipal works, sewage treatment, grease separators and emptying of tanks where very high demands are placed on these products.

Remark:

- We recommend using cord for hose assembly
- Regarding the overpressure we would like to refer to the guidelines for the right use of the hoses which are mentioned on our website
- Cutted length possible