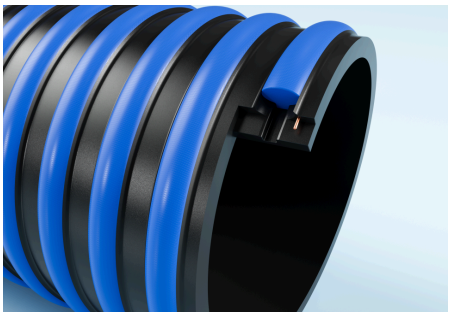
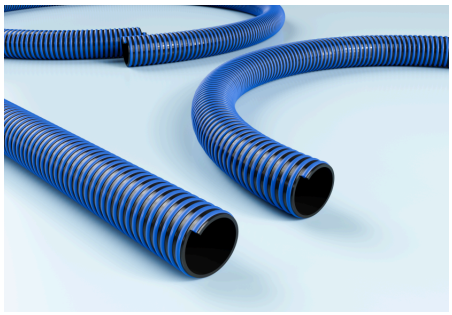
CORRUFLEX/BUNA/AS

SKU: 4466

Highly flexible suction and pressure hose made of NBR/PVC, ideal for transporting water, slurry and oils in industry and agriculture.





Technical specifications

Medium

· Gas, Dust, Liquid, Solid

Areas of application

Applications

· conveyance of industrial water
· slurry and mineral oils under medium-duty operating conditions
· Industrial cleaning

Pressure and temperature

Temperature normal range (min/max)

· -30 °C – 65 °C

Material and color

Material wire

· Copper

Color of inner tube core

· black

Color of outer cover

· black

Color of spiral

· Blue

Material outer cover

· NBR/PVC

Material inner tube

· NBR/PVC

Material spiral

· Rigid PVC

Durability and standards

Standards

· EN ISO 1307:2008

Design and production

Construction outer cover

· Shallow corrugated

Description

Imprint

· Corruflex / Buna / AS - Inside diameter mm

All information in this technical data sheet has been carefully reviewed; however, no warranty or liability can be accepted for the accuracy, completeness, or currentness of the information provided. Positive pressure and vacuum are operating limit values at 68 °F (20 °C). The bend radius is measured on the inside of the hose bend. Subject to technical changes.

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Inner diameter [mm]	Outer diameter [mm]	Working pressure at 20°C [bar]	Vacuum [bar]	Total wall thickness [mm]	Bending radius [mm]	Max. production length [m]	Weight [kg]	Article Number
51	60	2	0.9	4.5	153	50	0.96	4466050000
76	87	2	0.9	5.5	228	50	1.6	4466075000
102	116	2	0.9	7	306	50	2.7	4466100000
152	168	2	0.9	8	456	20	4.75	4466150000

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