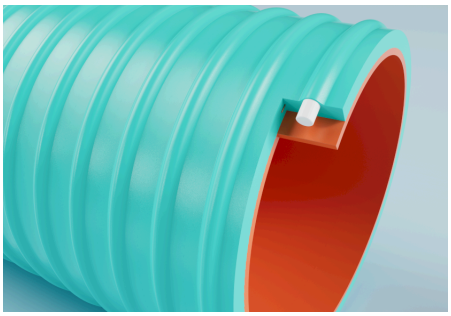
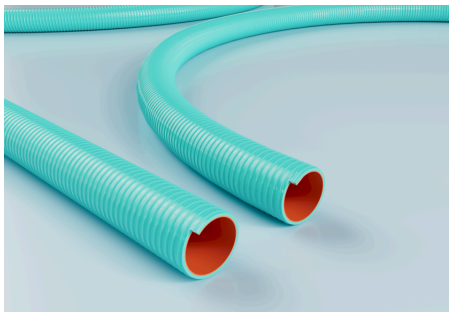
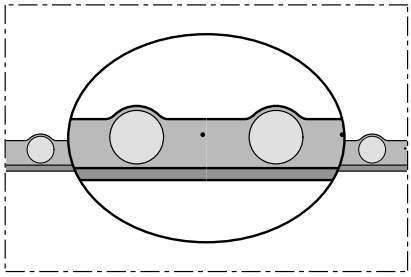
NORPLAST PUR 387 ANTIABRASIVO®/AS

SKU: 4660

Abrasion-resistant suction and pressure hose with PU inner lining, robust and very durable, ideal for transporting gravel, mud, cement, grain, sand and other abrasive media.







NEW

Technical specifications

Interior abrasion value

· –

Abrasion value inside from

· 30 mm3

Medium

· Gas, Dust, Liquid, Solid

Areas of application

Applications

· Extraction units, Roof gravelling, Granulate conveying, Conveying of abrasive media, Gravel conveying, Material conveying, Extraction

Industries

· Construction industry, Municipal services, Plastics industry, Cleaning industry, Municipal technology, Municipal vehicle industry

Pressure and temperature

Temperature normal range (min/max)

· -15 °C – 60 °C

Material and color

Material wire

· Copper

Color of inner tube core

· red

Color of outer cover

· Green

Material outer cover

· Soft PVC

Material inner tube

· Premium polyester-polyurethane (Pre-PUR®)

Material spiral

· Rigid PVC

Durability and standards

Standards

· EN ISO 1307:2008

Design and production

Construction outer cover

· Shallow corrugated

Description

Imprint

· NORPLAST PUR 387 Antiabrasivo / AS - M - Diameter

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
76	92	6.5	0.8	8	456	50	2.3	4660075000
102	120	4	0.8	9	612	30	3.28	4660100000
127	147	3.5	0.8	10	762	30	4.5	4660125000
152	173	3	0.8	10.5	912	20	6.1	4660150000

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