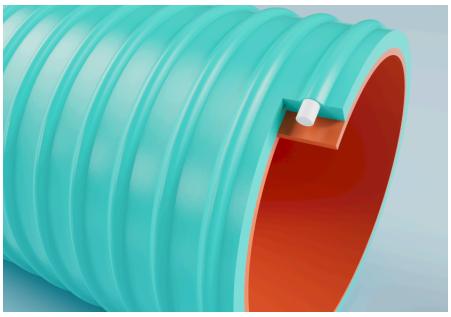
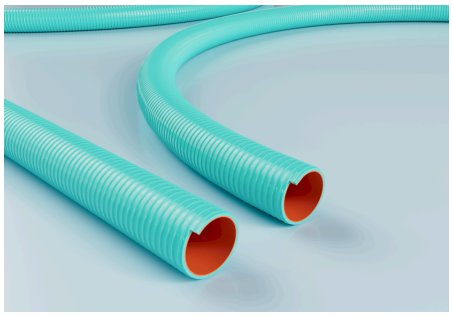
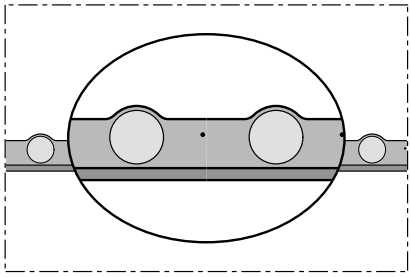
# NORPLAST PUR 387 ANTIABRASIVO®/AS

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 colour

### Material wire

· Copper

### Colour of inner tube core

· red

### Colour of outer coating

· 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 - Abmessung

All information in this technical data sheet has been carefully checked; however, no warranty or liability can be accepted for the accuracy, completeness or up-to-dateness of the information provided. Positive pressure and vacuum are operating limit values at 20 °C. The bending 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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