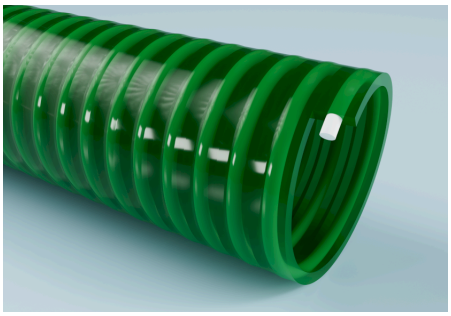
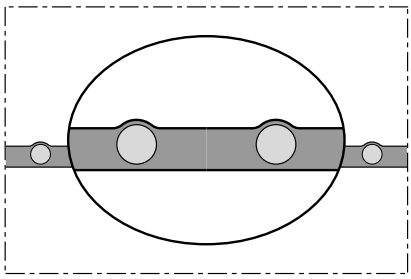
# NORPLAST® PVC 379 COSMO®/ELASTICO

SKU: 4405

Highly flexible suction hose, ideal for water, fertilisers and seeds under light conditions in industry and agriculture.







## Technical specifications

### Medium

- Gas, Dust, Liquid, Solid

## Areas of application

### Applications

- Suction of water under light operating conditions in industry and agriculture
- Use on vacuum pumps as pond hose
- Use on construction sites for water treatment
- Passage of slurry through slurry injectors
- Drag foot injectors and as seed supply hose

## Pressure and temperature

### Temperature normal range (min/max)

- -15 °C – 60 °C

## Material and colour

### Colour

- green

### Colour of spiral

- White

### Material

- Soft PVC

### Material spiral

- Rigid PVC

## Durability and standards

### Standards

- EN ISO 1307:2008

## Design and production

### Construction outer cover

- Smooth

## Description

### Imprint

- NORPLAST® PVC 379 Cosmo® Elastico - 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.

# NORPLAST® PVC 379 COSMO®/ELASTICO

SKU: 4405

| 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 ] | Spiral thickness [ mm ] | Spiral pitch [ mm ] | Article Number |
|---|---|---|---|---|---|---|---|---|---|---|
| 40 | 47 | 6 | 0.6 | – | 160 | 50 | 0.56 | – | 8,5 | 4405040000 |
| 51 | 59 | 5 | 0.6 | – | 204 | 50 | 0.85 | – | 9,5 | 4405050000 |

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.