



**NexaParts B.V.**  
Duurzaamheidstraat 33  
8094SC, Hattemerbroek

E-MAIL [info@nexaparts.nl](mailto:info@nexaparts.nl)  
TEL +31 38 2024038  
KVK 87151227

## Ventilation hose - suction hose - Purflex H AS (ATEX) 160 x 171 mm

<https://www.nexaparts.com/ventilation-hose-suction-hose-purflex-h-as-atex-160-x-171-mm>

### Specificaties

|                       |                            |
|-----------------------|----------------------------|
| Productnummer         | 24951                      |
| EAN                   | 9503231136476              |
| Merk                  | Purflex                    |
| Categorie             | Rubber Hoses               |
| afmeting              | 160 x 171 mm               |
| Materiaal             | Polyurethaan               |
| Kleur                 | Transparant                |
| Style                 | 160 x 171 mm               |
| model                 | Ventilatie- afzuigslang    |
| Diepte/lengte         | 100.00                     |
| Breedte               | 17.00                      |
| Hoogte                | 17.00                      |
| Inner diameter        | 160 mm                     |
| Length                | 1m                         |
| Inner diameter        | 160                        |
| Outer Diameter        | 171mm                      |
| applicable for        | Ventilatie, bouwpuin, stof |
| Color                 | Transparant                |
| Color 2               | Transparant                |
| Dimensions            | Per Meter                  |
| Electrical Conduction | R<10?                      |
| Inner surface         | PU                         |
| Insert                | Copper spiral              |
| Material              | Polyurethaan               |
| Model                 | Ventilatie- afzuigslang    |
| Outer diameter        | 171 mm                     |
| Outer surface         | PU / Corrugated            |
| Temperatur range      | -40°C / +100°C             |
| Wall Thickness        | 5 mm                       |

### Pluspunten

+ Antistaticity R ? 10<sup>8</sup> Ohm

## **Pluspunten**

+ Norm TRBS 2165