

## EXHAUST HOSE NR-CP



You can drive over this rubber hose many times - without damage to it.

Nederman NR-CP hose withstands high stress when extracting exhaust from spark ignition engines or diesel engines.

Used properly the hose can handle extraction of exhaust up to +300°F continuously.

Intermittently the hose resists +350°F. The lowest temperature resistance is -40°F.

Nederman Exhaust Hose NR-CP has many advantages.

- Can be driven over repeatedly
- Excellent resilience features
- High resistance to mechanical stress
- Flexible
- Small bend radius
- Super light weight
- Good tensile and burst strength
- Good flow characteristics

This hose is used with system including Nederman Exhaust Hose Reel, Single Exhaust Extractor or Exhaust Rail 915.

# Exhaust Extraction

# Technical Data NR-CP

Hose dimension	Diameter inside	Diameter outside	Weight/metre	Pitch	Helix dia.
4 in.	3 in. ± .05	3.5 in.	.40 lb.	.7 in.	.2 in.
4 in.	4 in. ± .05	4.6 in.	.58 lb.	.8 in.	.25 in.
5 in.	5 in. ± .06	5.6 in.	.71 lb.	.8 in.	.25 in.
6 in.	6 in. ± .06	6.5 in.	.84 lb.	.8 in.	.25 in.

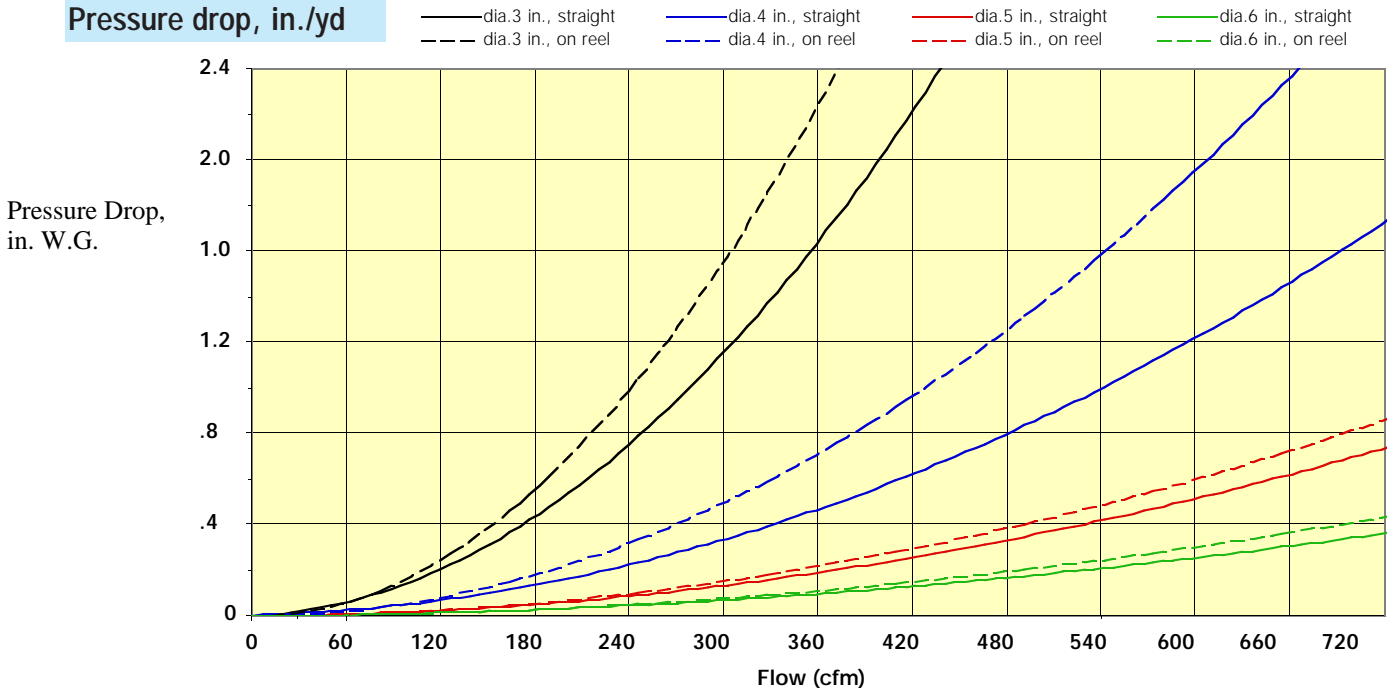
Part number	Hose dia.	Length, feet
20800162	3	8.0
20800562	3	16.5
20800262	4	8.0
20800662	4	16.5
20801562	4	24.5
20801862	4	33.0
20800362	5	8.0
20800762	5	16.5
20807462	5	24.5
20801962	5	33.0
20800462	6	8.0
20800862	6	16.5
20807562	6	24.5
20802062	6	33.0

## Short facts

**Material:** Polyester fabric with EPDM  
**Helix material:** Polyester  
**Helix cover:** EPDM  
**Colour:** Black with blue helix  
**Maximum temperature, intermittent:** +350°F  
**Maximum temperature, continuous:** +300° F  
**Minimum temperature:** -40° F  
**Notes:** Bending radius max. 8.8 in. (inside)

- **Sound level:** The product does not generate any sound.
- **Energy consumption:** The product does not consume any energy
- **Recycling level:** For further information please contact your dealer

## Pressure drop, in./yd



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The majority of Nederman's products are manufactured within SS-EN ISO 9001-and ISO 14001-certified Quality and Environmental System. For more detailed information please contact us.