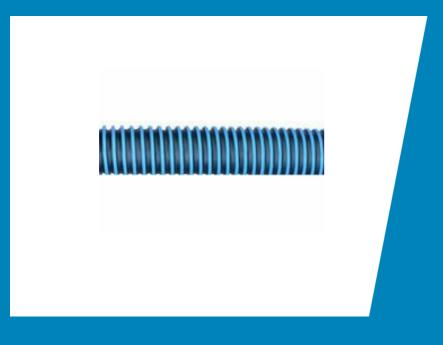


Product leaflet

Exhaust Hose NR-CP

Crush-proof rubber hose



Nederman Exhaust Hose NR-CP

Exhaust Hose NR-CP

- For more rugged and intensive use.
- Temperature range: Continuous use: +150 °C (300 F). Short-term use: +170 °C (350 F).
- Flexible minimal bending radius

Specifically designed to be flexible and ductile, and to have a very low pressure drop. They are resistant to all chemicals in diesel and petrol exhaust fumes, and show high resistance to mechanical stress.

2025-12-04 2/10

Exhaust Hose NR-CP

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Models

	Item no	Type of hose	Diameter, hose (in)	Hose length (ft)	Weight (lbs)
	20807962	NR-CP	4	33	1,15 kg/m
2	20808162	NR-CP	4	16	1,15 kg/m
000	20808362		5	33	1,3 kg/m
000	20808962	NR-CP	6	33	1,50 kg/m
000	20808762	NR-CP	6	16	1,50 kg/m
	20820162	NR-CP	3	8	0,83 kg/m
	20820262	NR-CP	3	16	0,83 kg/m
	20820362	NR-CP	4	8	1,15 kg/m
	20820462	NR-CP	4	16	1,15 kg/m
	20820562	NR-CP	4	25	1,15 kg/m
	20808062	NR-CP	4	25	1,15 kg/m
	20820662	NR-CP	4	33	1,15 kg/m
	20820762	NR-CP	5	6	1,30 kg/m

Models

Item no	Type of hose	Diameter, hose (in)	Hose length (ft)	Weight (lbs)
20820862	NR-CP	5	25	1,30 kg/m
20820962	NR-CP	5	24	1,30 kg/m
20821062	NR-CP	5	8	1,30 kg/m
20821162	NR-CP	6	16	1,50 kg/m
20821262	NR-CP	6	16	1,50 kg/m
20821362	NR-CP	6	24	1,50 kg/m
20821462	NR-CP	6	33	1,50 kg/m
20810762	NR-CP	8	5	1,90 kg/m
20823962	NR-CP	8	33	1,90 kg/m
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2025-12-04 5/10

Accessories

	Accessory	Item no
100	Rubber cover with hose clip - Diameter = 3 in (75 mm) - Pair	20342489
	Hose suspension Diameter = 3 in (75 mm)	20373615
	Hose suspension Diameter = 4 in (100 mm)	20373607
	Hose suspension Diameter = 6 in (150 mm)	20373609
	Hose suspension Diameter = 5 in (125 mm)	20373608
20	Rubber sleeve, hose clamp 6" 2pc.	20331552
00	Hose clamp with rubber cover protecting equipment and operator from scratches - Diameter = 4 in (100 mm) - Pair	20342490
	Rubber sleeve, hose clamp 5" 2 pc.	20342712
	Rubber cover with hose clip, Diameter = 8 in (200 mm) - Pair	20373838
0	Exhaust Nozzle Quick Coupling for hose Diameter = 4 in (100 mm) - Qty 2 pcs	20374641
8	Connection kit 4" for quick coupler	20375048
	Mechanical quick coupler 4", male	20375049
	Safety Coupling 6" male	20376017

Accessories

	Accessory	ltem no
	Y-pipe Ø100 (4 in)/100 (4 in)/100 (4 in)	20376647
	Galv. Steel Hose Coupling Kit - 4 in (100mm) ID with (2) sleeves and (1) strap	20947410
	Galv. Steel Hose Coupling Kit - 5 in (125 mm) ID with (2) sleeves and (1) strap	20948710
	Galv. Steel Hose Coupling Kit - 6 in (150 mm) ID with (2) sleeves and (1) strap	20948810
	Galv. Steel Hose coupling Kit - 8 in (200 mm) ID with (2) sleeves and (1) strap	20948910
	Y adapter 3x4" Nrcp hose	20374276
	Quick coupling D=100 (4") male	20947710
	Quick coupling D=100 (4") female	20948110
	Female Quick Hose Coupling for NFC and NR-CP Hoses - Diameter = 6 in (150 mm)	20948310
	Male Quick Hose Coupling for NFC and NR-CP Hoses - Diameter = 6 in (150 mm)	20947910
	Connection set 3"	20373286
500	Connection set 4"	20373287
	Connection set 5"	20373288

2025-12-04 7/10

Accessories

Accessory	Item no
Connection set 6"	20373289
Connection set 8"	20373290
Exhaust Hose 90° Lifting Elbow with eyelet for balancer cable - Diameter = 102 mm (4 in)	20344591
Exhaust Hose 90° Lifting Elbow with eyelet for balancer cable - Diameter = 127 mm (5 in)	20344592
Exhaust Hose 90° Lifting Elbow with eyelet for balancer cable - Diameter = 152 mm (6 in)	20344593
Exhaust Hose 90° Lifting Elbow with eyelet for balancer cable - Diameter = 200 mm (8 in)	20371927
Exhaust Hose Safety Quick Coupling (male and female) with (2) sleeves and (2) hose clamps - PU UV - Diameter = 4 in (100 mm)	20374541
Safety coupling 6"	20374543
Connector Diameter = 6 in (150mm) - Diameter = 5 in (125 mm) - Steel	20344353
Connector 5"-4". steel.	20344354
Connector 4"-3". steel.	20342483
Hose suspension DN 100 (4 in) - 150 (6 in)	20374530
Junction pipe d=160 (6.25 in)	20371413

2025-12-04 8/10

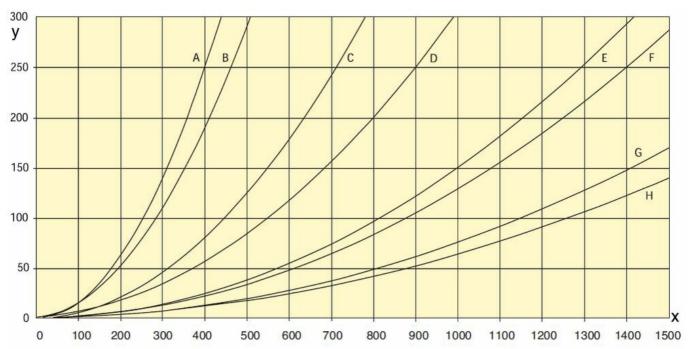
Nederman Exhaust Hose NR-CP

Accessories

Accessory	Item no
5 in (125 mm) Clip Grip/Bridge Hose Clamp	87000932

2025-12-04 9/10

Nederman Exhaust Hose NR-CP



 $Y = Pressure\ drop\ Pa/m\ X = Airflow\ m3/h\ A = \varnothing 75\ mm\ (3")\ on\ reel\ B = \varnothing 75\ mm\ (3")\ straight\ D = \varnothing 100\ mm\ (4")\ straight\ C = \varnothing 100\ mm\ (4")\ on\ reel\ H = \varnothing 125\ mm\ (5")\ on\ reel\ H = \varnothing 150\ mm\ (6")\ straight\ C = \varnothing 100\ mm\ (4")\ straight\ C = \varnothing 100\ mm\ (4$

2025-12-04 10/10