

Product leaflet

Exhaust Hose NFC-3

High temperature hose



Exhaust Hose NFC-3

- ✓ Light weight and highly resistant to diesel particles.
- ✓ Temperature range: Continuous use: +300 °C. Short-term use: +350 °C.

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.

Exhaust Hose NFC-3

Certifications	CE
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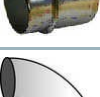
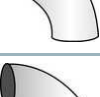
Models

	Item no	Type of hose	Diameter, hose (mm)	Hose length (m)	Weight (kg)
	20822562	NFC-3	100	2,5	
	20822662	NFC-3	100	5	
	20822762	NFC-3	100	7,5	
	20822862	NFC-3	100	10	
	20822962	NFC-3	125	2,5	
	20823062	NFC-3	125	5	
	20823162	NFC-3	125	7,5	
	20823262	NFC-3	125	10	
	20823362	NFC-3	150	2,5	
	20823462	NFC-3	150	5	
	20823562	NFC-3	150	7,5	
	20823662	NFC-3	150	10	
	20823862	NFC-3	200	10	

Models

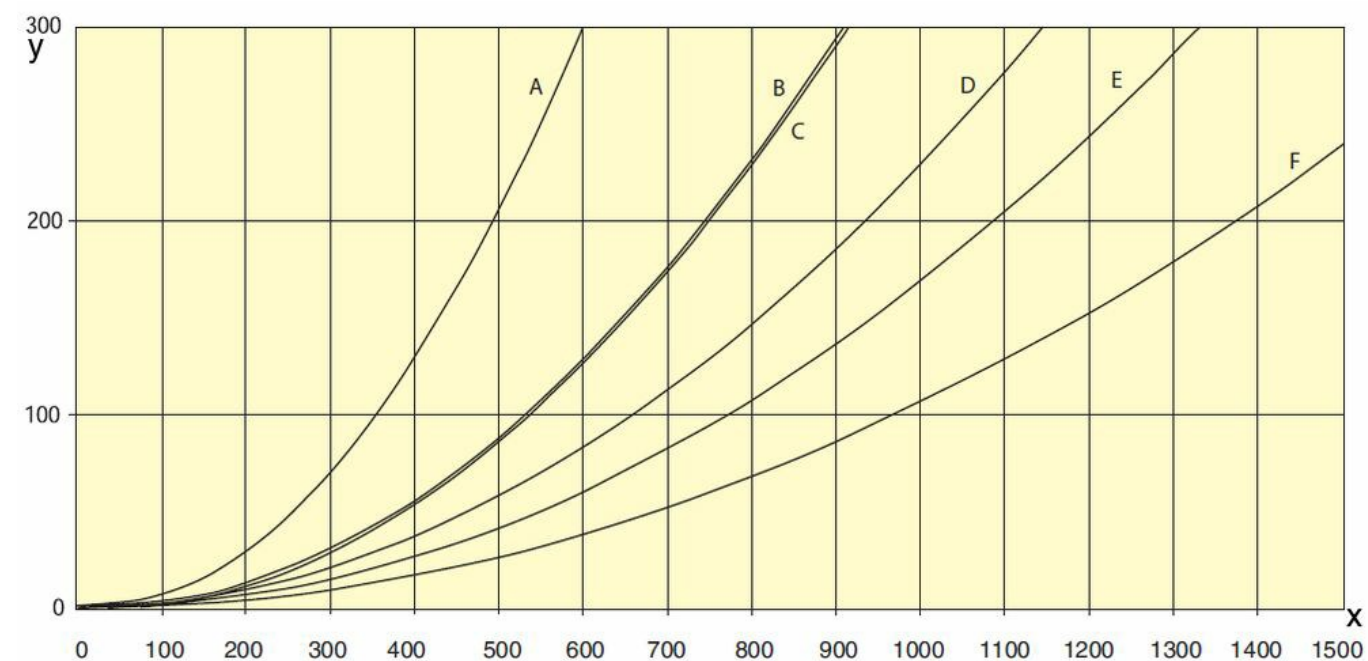
	Item no	Type of hose	Diameter, hose (mm)	Hose length (m)	Weight (kg)
	20823762	NFC-3	200	5	
	20824862	NFC-3	200	7,5	17,3

Accessories

	Accessory	Item no
	Rubber sleeve, hose clamp 4"NTP,2pc	20376475
	Rubber sleeve,hose clamp 5" NTP 2pc	20376382
	Y-pipe Ø100/100/100	20376647
	Hose coupling 100 (4")	20947410
	Hose coupling 125 (5")	20948710
	Hose coupling 150 (6")	20948810
	Hose coupling 200 (8")	20948910
	Quick coupling D=100 (4") male	20947710
	Quick coupling D=100 (4") female	20948110
	Quick coupling D=150 (6") female	20948310
	Quick coupling D=150 (6") male	20947910
	Bend 4".	20344591
	Bend 5".	20344592

Accessories

	Accessory	Item no
	Bend 6".	20344593
	Connector 6"-5". steel.	20344353
	Connector 5"-4". steel.	20344354
	Connector 4"-3". steel.	20342483
	Junction pipe d=160	20371413
	Safety coupling ø100 (4")	20373797
	Hose Suspension DN 125	20373608
	Hose suspension DN 100	20373607
	Safety coupling ø150 (6")	20373798
	Hose suspension DN 150	20373609



Y = Pressure drop Pa/m X = Airflow m³/h A= Ø100 mm (4") on reel B= Ø100 mm (4") straight C=Ø125 mm (5") on reel D= Ø125 mm (5") straight E= Ø150 mm (6") on reel F= Ø150 mm (6") straight