

## Technical Data Sheet

### NEXT 09 TPU Heavy Duty Ducting

- Totally smooth inside to ensure optimization of flow properties.
- Special TPU that combines different properties which make the wall material **permanently antistatic** ( $10^9$  Ohms) and resistant to UV.
- Capability of abrasion resistance 20 mm<sup>3</sup>
- Used extensively in the woodworking, abrasive powders, ceramics and heating and ventilation industries.

Hose & Ducting



Certificate Number: 14362  
ISO 9001



Care should be taken in selecting the most suitable quality for each application. Advice is available, but final responsibility remains with the customer.

Web: [www.epdm.co.uk](http://www.epdm.co.uk)

E-Mail: [Sales@epdm.co.uk](mailto:Sales@epdm.co.uk)

#### Contact

Telephone: +44 (0)1625 573971

FAX: +44 (0)1625 573250

Munsch & Co/PTM Ltd

Units AG2/3 Clarence Mill  
Clarence Road, Bollington

Macclesfield, Cheshire  
SK10 5JZ

United Kingdom

# Hose & Ducting

Part number	Ins. Ø	Min wall thick.	Weight	Bending radi.	Vac	Coil Length	Volume
	mm	mm	g/m		m H2O	m	m3
N9 01 025.4 000.0	25,4	0,90	235	30	5,0	30	0,075
N9 01 038.0 000.0	38,1	0,90	355	40	2,5	30/20	0,133/0,098
N9 01 040.0 000.0	40	0,90	370	40	2,5	30/20	0,139/0,103
N9 01 045.0 000.0	45	0,90	380	45	2,5	30/20	0,160/0,119
N9 01 052.0 000.0	50,8	0,90	425	50	2,0	30/20	0,185/0,139
N9 01 060.0 000.0	60	0,90	555	70	1,5	30/20	0,233/0,169
N9 01 063.0 000.0	63,5	0,90	595	70	1,5	30/20	0,245/0,186
N9 01 065.0 000.0	65	0,90	580	75	1,5	30/20	0,260/0,190
N9 01 076.0 000.0	76,2	0,90	675	90	1,5	30/20	0,372/0,239
N9 01 080.0 000.0	80	0,90	710	95	1,5	30/20	0,404/0,250
N9 01 090.0 000.0	90	0,90	795	105	1,0	20	0,302
N9 01 100.0 000.0	100	0,90	945	135	1,0	20	0,544
N9 01 102.0 000.0	102	0,90	960	135	1,0	20	0,554
N9 01 110.0 000.0	110	0,90	1035	145	1,0	20	0,613
N9 01 120.0 000.0	120	0,90	1140	160	0,7	20	0,685
N9 01 127.0 000.0	127	0,90	1205	210	0,7	20	0,745
N9 01 140.0 000.0	140	0,90	1230	185	0,5	20	0,841
N9 01 152.0 000.0	152,4	0,90	1470	230	0,5	20	0,941
N9 01 160.0 000.0	160	0,90	1555	250	0,5	20/15	0,985/0,795
N9 01 180.0 000.0	180	0,90	1635	270	0,3	20/15	1,167/0,937
N9 01 203.0 000.0	203,2	0,90	2015	300	0,3	15	1,703
N9 01 254.0 000.0	254	0,90	2885	440	0,2	10*	0,690
N9 01 305.0 000.0	305	0,90	4295	530	0,1	10*	0,990



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