

NEO II

Heat resistant hose made of
2 ply neoprene coated fiber
glass reinforced fabric

- hot air
- flexible
- smooth inner wall

MEDIUM



PROPERTIES



Structure:

Wall made of 2 ply neoprene coated fiber glass reinforced fabric, reinforced with a steel wire

Characteristics:

Tough and flexible hose, very smooth inner wall, good resistance to high temperatures and chemicals

Length: 4 meters, special length on request

Applications:

Channeling of gases, hot and cold air in engines and the automotive industry

Temperature range:

-55°C to +150°C

Colour:

Black

I.D. Ø mm	O.D. Ø mm	Wall thickness mm	r (mind.) mm	Weight ^{ca.} kg/m	Vacuum mbar	Pressure bar	Part no.
25	-	-	25	0,190	710	2,8	50300250000
32	-	-	32	0,250	500	2,8	50300320000
38	-	-	38	0,300	600	2,7	50300380000
44	-	-	44	0,320	460	2,7	50300440000
51	-	-	51	0,370	530	2,7	50300510000
63	-	-	63	0,490	450	2,4	50300630000
76	-	-	76	0,580	440	2,3	50300760000
102	-	-	102	0,780	350	1,9	50301020000
152	-	-	152	1,210	170	1,2	50301520000
203	-	-	203	1,660	100	0,7	50302030000
254	-	-	254	2,100	70	0,5	50302540000

I.D. Ø mm	O.D. Ø mm	Wall thickness mm	r (mind.) mm	Weight ^{ca.} kg/m	Vacuum mbar	Pressure bar	Part no.
305	-	-	305	2,550	50	0,3	50303050000

Further diameters upon request.

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