

Novaflex AP60



Medium Duty TPR

A medium duty flexible duct with excellent shape retention

Special Features

Extremely flexible & compressible
 No "scuff" wearstrip and smooth interior
 Enhanced chemical & temperature resistance of TPR
 Extremely smooth interior for superior flow
 Wire reinforced wear strip protects against abrasion, but will not scuff or mark surfaces

Applications

Industrial & residential duct cleaning
In plant dust control
Shop vacuum systems
Chemical fume control

Product Specifications

Temperature range: -60°F to +225°F
 Standard length: 25 ft & 50 ft
 Standard diameters: 2" to 12"
 Compression Ratio: 2:1
 Standard colour: black with black external wear strip

Size ID (in)	Min in. for 90° Bend	Bend Radius	Friction Loss Straight Run 100' (in Wg)	Friction Loss 90° 100' (in Wg)	Positive W. P. (PSIG)	Neg. W.P. (vacuum rating in Hg)	Wgt (per foot)
2"	8.0"	3.0"	1.68	1.8	8.5	26	0.4
3"	9.0"	3.5"	1.6	1.72	7.5	24	0.57
4"	11.5"	4.5"	1.3	1.43	7.3	20	0.7
5"	13.5"	5.5"	1.23	1.34	7.2	16	0.93
6"	14.5"	6.5"	1.2	1.32	7	12	1.1
8"	19.0"	8.5"	0.7	0.77	6.7	5	1.6
10"	21.0"	10.0"	0.68	0.75	5.5	4.5	2.2
12"	24.5"	11.5"	0.65	0.72	4.7	4	2.73

All hose and duct manufactured by Novaflex are warranted to be free from all defects in material and workmanship. It is impossible to test Novaflex hose and duct under all conditions to which they might be subjected in the field. It is therefore the buyer and/or end user's responsibility to test all Novaflex hose and duct under conditions that duplicate the service conditions prior to installation.

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