

Material

Thermoplastic rubber coated-polyester fabric

Wall Thickness

0.4mm

Colour

Black

Single Length

10m rolls / cut lengths to order

Temperature Resistance

- 40° up to + 150° C

Applications

Suction of exhaust fumes, chemical fumes and gases even under mechanical influence

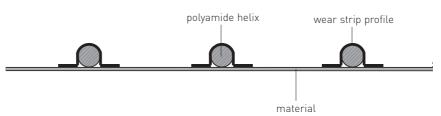
Properties

- very good chemical resistance to fumes of acids and solvents UV and ozone resistant
- rot proofed
- withstands severe flexing
- compatible with over floor reel systems
- fully crush recoverable



ExFlex

Light weight and very flexible THERMOPLASTIC RUBBER ducting



Technical Data

Further diameters available upon request. Technical data are based on +20°C.

PRODU CODE			ad Mat. Thickness	Max mm Vacuum bar
EXFLEX	052 0.4	1 85	0.4	0.50
EXFLEX	063 0.53	3 100	0.4	0.35
EXFLEX	0.69	9 105	0.4	0.15
EXFLEX	102 0.87	7 190	0.4	0.10
EXFLEX	1.20	250	0.4	0.08
EXFLEX	152 1.44	300	0.4	0.06





