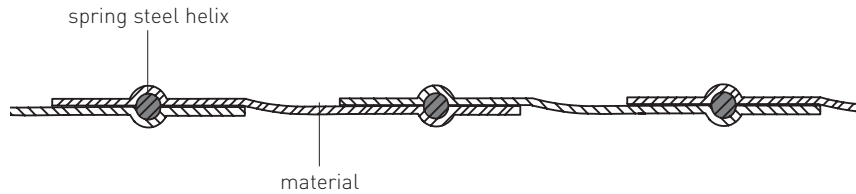




SunFlex

UV resistant light weight and very flexible thermoplastic rubber ducting



Technical Data

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

PRODUCT CODE	Weight kg/m	Bend Rad mm	Max work Pressure bar	Max Vacuum bar
SUNFLEX025	0.090	25	0.45	0.20
SUNFLEX032	0.140	30	0.40	0.20
SUNFLEX040	0.160	40	0.35	0.15
SUNFLEX052	0.210	50	0.35	0.10
SUNFLEX060	0.250	60	0.35	0.08
SUNFLEX063	0.250	63	0.35	0.08
SUNFLEX076	0.310	75	0.20	0.07
SUNFLEX082	0.330	80	0.20	0.06
SUNFLEX090	0.445	90	0.20	0.06
SUNFLEX102	0.560	100	0.15	0.05
SUNFLEX127	0.700	125	0.13	0.04
SUNFLEX140	0.730	140	0.12	0.04
SUNFLEX152	0.680	150	0.11	0.04
SUNFLEX180	0.820	180	0.09	0.03
SUNFLEX203	1.270	200	0.08	0.02
SUNFLEX254	1.600	250	0.07	0.02
SUNFLEX305	1.450	300	0.05	0.01
SUNFLEX356	1.550	350	0.04	0.01
SUNFLEX406	1.780	400	0.04	0.01
SUNFLEX457	2.000	450	0.03	0.01
SUNFLEX508	2.250	500	0.03	0.01

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 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

**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

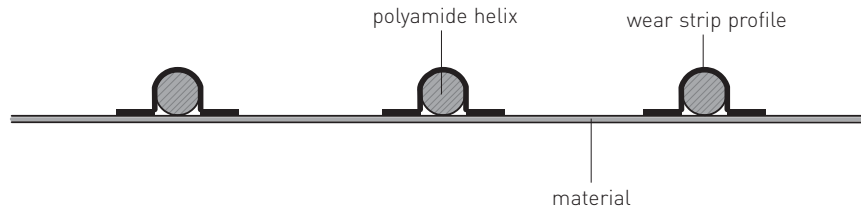
Properties

- 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

Eximo ExFlex

ExFlex

Light weight and very flexible THERMOPLASTIC RUBBER ducting



Technical Data

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

PRODUCT CODE	Weight kg/m	Bend Rad mm	Max work Pressure bar	Max Vacuum bar
EXFLEX052	4.0	0.41	85	0.50
EXFLEX063	4.0	0.53	100	0.35
EXFLEX076	4.5	0.69	105	0.15
EXFLEX102	4.5	0.87	190	0.10
EXFLEX127	5.0	1.20	250	0.08
EXFLEX152	5.0	1.44	300	0.06