



Spiratube Thermowelded Ducting

Quality ducting manufactured in Australia using state of the art European equipment and technology

## SPIRATUBE**TPR**

Colour:	Black		
Temperature:	- 50°C >	+120°C	

**Applications:** Suction and discharge of abrasive powders, fumes, shavings, vapours and for heavy-duty industrial and abrasive applications (at high temperature).

**Features:** Flexible duct made of extruded thermoplastic rubber, reinforced with a steel spiral. Very light and flexible and is extremely resistant to high temperature, chemicals, abrasion and good UV resistance.

INSIDE	e dia	WEIGHT	MIN WALL THICKNESS	Bending Radius	VACUUM
mm &	inch	g/m	mm	mm	m/H20
51	2"	210	0.6	40	2
57		245	0.6	50	1.7
63		260	0.6	55	1.7
76	3"	390	0.6	65	1.7
82		410	0.6	70	1.65
90		450	0.6	75	1.6
102	4"	495	0.6	85	1.3
110		610	0.6	90	1.2
115		640	0.6	95	1.1
127	5"	690	0.6	105	1
140		810	0.6	115	0.9
152	6"	910	0.6	125	0.8
180		1210	0.6	150	0.5
203	8"	1320	0.6	165	0.4
228	9"	1490	0.6	185	0.4
254	10"	1800	0.6	210	0.4
305	12"	2100	0.6	250	0.3
356	14"	2450	0.6	300	0.3
406	16"	2800	0.6	350	0.3







 $^{\ast}$  all diameters come in a standard roll length of 10 metres

This ducting is constructed to ensure uniform wall deformation through bends to improve flow rates. Bend uniformity and quality construction are hallmarks of the Spiratube range.