

# DUCTING

## P.V.C FLEXIBLE DUCT

### Australian Standard (AS) 1530 part 3 Fire Resistant Duct

P.V.C Flexible Duct is a product that is extremely versatile in the ventilation industry. It doesn't rot, is non collapsing, is fire resistant, has an operating temperature of +6 deg to +50 deg and is available in a range of sizes from 100mm to 150mm.

#### » CONSTRUCTION

P.V.C Flexible Duct is manufactured from a fire retardant P.V.C material that meets Australian Standard (AS)1530 part 3 and is reinforced with a spring steel wire.



CODE	DUCT DIAMETER	LENGTH	PACK	PRICE
SECD0936	4" (100 mm)	1 mtr	Header Carded	
SECD0336	4" (100 mm)	3 mtr	Header Carded	
SECD0937	5" (120 mm)	1 mtr	Header Carded	
SECD0337	5" (120 mm)	4 mtr	Boxed	
SECD0938	6" (150 mm)	1 mtr	Boxed	
SECD0338	6" (150 mm)	5 mtr	Boxed	

## ALUMINIUM EXPANDABLE DUCT

### High Heat Semi Rigid Duct

SEMIDUCT, or also known as semi-rigid aluminium ducting is a lightweight, flexible but strong corrugated aluminium duct. It is spiral wound with a unique interlocked and knotted continuous seam. It is self supporting over its 3.0 meter length and mostly needs only the fittings or mechanics at each end for support. SEMIDUCT has an operating temperature of -30 deg to +250 deg and is available in a range of sizes from 100mm to 200mm.

#### » CONSTRUCTION

SEMIDUCT is manufactured from semi rigid aluminium.



CODE	DUCT DIAMETER	LENGTH	PACK	PRICE
SECD0114	4" (100 mm)	3 mtr	Loose	
SECD0115	5" (125 mm)	3 mtr	Loose	
SECD0116	6" (150 mm)	3 mtr	Loose	
SECD0117	8" (200mm)	3 mtr	Loose	

All prices **DO NOT** include GST.

[www.westaflex.com.au](http://www.westaflex.com.au)

A 9 - August '08 Issue