

NEO LOCK-FLEX is a highly flexible retractable ducting eminently suitable for the rapid movement of high-volume air blowing.

Constructed from a Double-Faced Blue Neoprene Coated Polyester Fabric, NEO LOCK FLEX is suited to applications requiring a light weight flexible ducting able to withstand temperatures up to 120°C

The external metal strip helix locks in fabrics and provides external wear resistance. The ducting can also be easily compressed to 1/5<sup>th</sup> of its extended length, making the ducting easily storable when not in use.

As Plascorp is the Australian Manufacture of the Lock-Flex range of ducting, we can offer fast reliable supply for this style of ducting.

<b>Colour/</b> Blue with external Metal Strip Helix	NOM I.D (inch)	NOM I.D (mm)	Coil (m)
Temperature Range/ -30°C to 120°C	3	76	10
Material/ Woven Polyester Fabric coated on both faces with a Blue	4	102	10
Neoprene compound.	5	127	10
Applications - Conveying of Air - Industrial fumes - Light dusts - Laboratories	6	152	10
	8	203	10
	10	254	5

<sup>\*</sup>Other sizes available upon request

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