## UNILOK FR1 FLEXIBLE DUCTING

	NUDE	INSULATED FR1 R0.6	INSULATED FR1 R1.0	INSULATED R1.5
Length (m)	Order Code	Order Code	Order Code	Order Code
3 6	DCT1133 DCT1198	DCT1144 DCT1202		
3 6	DCT1134 DCT1143	DCT1469 DCT1204		
3 6	DCT0561 DCT0562	DCT0583 DCT0584	DCT0817 DCT0818	DCT3038
3 6	DCT0563 DCT0564	DCT0585 DCT0586	DCT0819 DCT0820	DCT3039
3 6	DCT0565 DCT0566	DCT0587 DCT0588	DCT0821 DCT0822	DCT3040
3 6	DCT0567 DCT0568	DCT0589 DCT0590	DCT0823 DCT0824	DCT3041
3 6	DCT0569 DCT0570	DCT0591 DCT0592	DCT0825 DCT0826	DCT3042
3 6	DCT0571 DCT0572	DCT0593 DCT0594	DCT0827 DCT0828	DCT3043
3 6	DCT0573 DCT0574	DCT0595 DCT0596	DCT0829	
3 6	DCT0575 DCT0576	DCT0597	DCT0830	
3	DCT0577	DCT0599		
	(m) 3 6 6 3 6 3 6 3 6 3 6 3 6 6 3 6 6 3 6 6 3 6 6 3 6 6 3 6 6 7 7 7 7 7 7 7 7 7 7 7 7 7	Length (m) Order Code   3 DCT1133   6 DCT1198   3 DCT1134   6 DCT1561   6 DCT0561   6 DCT0562   3 DCT0563   6 DCT0564   3 DCT0565   6 DCT0568   3 DCT0568   3 DCT0570   3 DCT0571   6 DCT0572   3 DCT0573   6 DCT0575   6 DCT0575   6 DCT0575   6 DCT0575   6 DCT0576	NUDE FR1 R0.6   Length (m) Order Code Order Code   3 DCT1133 DCT1144   6 DCT1198 DCT1202   3 DCT1134 DCT1202   3 DCT1143 DCT1204   3 DCT0561 DCT0583   6 DCT0562 DCT0584   3 DCT0563 DCT0585   6 DCT0566 DCT0588   3 DCT0565 DCT0588   3 DCT0566 DCT0589   6 DCT0567 DCT0589   6 DCT0570 DCT0591   6 DCT0571 DCT0593   6 DCT0572 DCT0594   3 DCT0574 DCT0596   3 DCT0575 DCT0597   6 DCT0575 DCT0596   3 DCT0575 DCT0597   6 DCT0575 DCT0597   6 DCT0575 DCT0597   6 DCT0575 DCT0597   6 <td>NUDE FR1 R0.6 FR1 R1.0   Length (m) Order Code Order Code Order Code   3 DCT1133 DCT1144   6 DCT1198 DCT1202   3 DCT1134 DCT1202   3 DCT0561 DCT0583 DCT0817   6 DCT0562 DCT0583 DCT0818   3 DCT0563 DCT0885 DCT0819   6 DCT0565 DCT0586 DCT0820   3 DCT0565 DCT0588 DCT0820   3 DCT0565 DCT0588 DCT0821   6 DCT0566 DCT0588 DCT0822   3 DCT0567 DCT0589 DCT0823   6 DCT0569 DCT0591 DCT0824   3 DCT0570 DCT0592 DCT0826   3 DCT0571 DCT0593 DCT0828   3 DCT0573 DCT0829 DCT0828   3 DCT0574 DCT0596 DCT0829   6 DCT0574 DCT0597 &lt;</td>	NUDE FR1 R0.6 FR1 R1.0   Length (m) Order Code Order Code Order Code   3 DCT1133 DCT1144   6 DCT1198 DCT1202   3 DCT1134 DCT1202   3 DCT0561 DCT0583 DCT0817   6 DCT0562 DCT0583 DCT0818   3 DCT0563 DCT0885 DCT0819   6 DCT0565 DCT0586 DCT0820   3 DCT0565 DCT0588 DCT0820   3 DCT0565 DCT0588 DCT0821   6 DCT0566 DCT0588 DCT0822   3 DCT0567 DCT0589 DCT0823   6 DCT0569 DCT0591 DCT0824   3 DCT0570 DCT0592 DCT0826   3 DCT0571 DCT0593 DCT0828   3 DCT0573 DCT0829 DCT0828   3 DCT0574 DCT0596 DCT0829   6 DCT0574 DCT0597 <



Nude



Insulated R0.6 (40mm)



UNILOK FR1 is a flexible duct manufactured "tough" for consumer & installer peace of mind. Unlike other types of flexible duct, UNILOK FR1 has an outer steel rib that ensures the products integrity and correct diameter, even in the tightest bends.

Due to its steel rib, it is not prone to glue failure or fatigue (sagging or ovalisation) from vibration with age like plastic ribbed or non-ribbed glued duct.

- Fully complies to AS4254 (2012) & AS1530 Pt3 and New Zealand Building Code.
- Material Group Number of 1 or 1S as per NZBC.
- **DUCT CORE:** A UV resilient fire retardant 100µm black low density polyethylene material mechanically locked into an outer metal helix with a copper coated spring steel wire.
- DUCT SLEEVE: Fire retardant 75µm black low density polyethylene and UV stabilised.
- **DUCT INSULATION:** R0.6: Polyester R0.6.
- DUCT INSULATION: R1.0: Polyester R1.0.
- TEMPERATURE RANGE: Maximum: +80°C, Minimum: -10°C.
- COLOUR: Black.

Insulated R1.0 (70mm)