

CARBON FREE HOSE

ID		OD		Working Pressure		Bursting Pressure		Bending Radius		Weight	Max. Length
mm	Inch	mm	BAR	PSI	BAR	PSI	mm	Inch	KG/MTR	MTR	
31.00	1.1/4	44.00	17.2	250	69	1000	152	6.00	1.20	50	
38.00	1.1/2	51.50	17.2	250	69	1000	203	8.00	1.35	50	
50.00	2	66.00	14	203	56	800	304	12.00	2.60	40	
56.00	2.1/4	77.00	14	203	56	800	500	19.70	3.50	40	
70.00	2.3/4	90.00	14	203	56	800	800	31.50	7.60	40	
75.00	3	96.00	14	203	56	800	635	25.00	1.90	40	
88.00	3.1/2	111.00	14	203	56	800	1000	39.40	2.80	40	
100.00	4	124.00	10	145	40	580	1200	47.20	1.90	40	

TUBE:

Specially engineered non conductive rubber, white

REINFORCEMENT: SUBJECT TO ID

One or Multiple layers of Textile reinforced subjected to ID

COVER:

Specially engineered Nitrile rubber cover, green

TEMP RANGE:

-40°C to +100°C Approx

APPLICATIONS:

Speciality hose for non conductive applications, majorly catering to furnace coolant conveyance & low current leakage.

PROPERTIES:

Heat Resistant
Non-Conductive tube and cover
Uniform Thickness
Industry Leader

APPLICABLE STANDARDS:

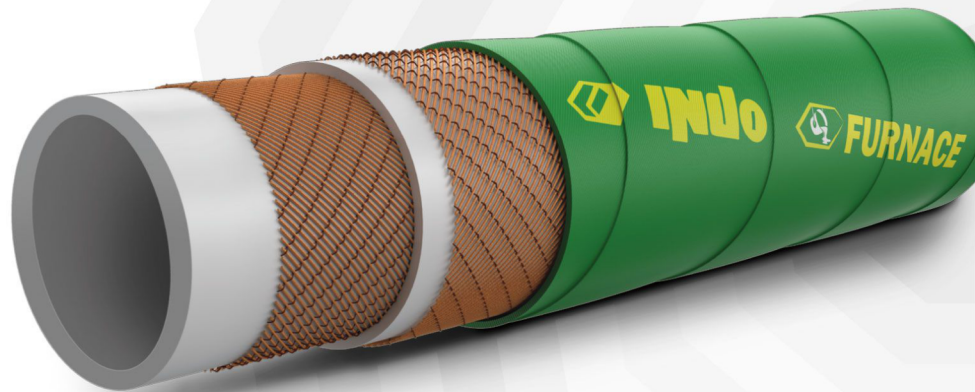
Indo-Maksson Proprietary

STANDARD COLOUR:

Inner Tube - White
Outer Cover - Green

MARKING ON THE HOSE:

Indo - Furnace- Carbon Free Hose Heat Resistant
I.D. W.P. India



Specification Subject to change due to Improvement in Quality (E&O.E).

In the interest of Continual Development, the Company reserves the right to make modifications to these details without prior notice.