



FND150 FURNACE DOOR COOLANT HOSE 150 PSI

Mandrel Built Rubber Hose For Furnace Door Coolant, Specially Designed For Service In Steel Mills, Glass-works And All Operations Where A Hose Resistant To Heat Radiation, Open Flame And Splashes Of White-hot Metals Is Required.

- Temperature Range** : -40°C (-40°F) to +100°C (+212°F)
 * **Tube** From -40°C (-40°F) to +130°C (+266°F)
 * **Cover Withstands** Up To 375°C (+650°F)
- Tube** : Black, Smooth, Synthetic Rubber Compound
- Reinforcement** : High Strength Synthetic Cord
- Cover** : Fiber Glass Ply Impregnate With Heat Resistant Synthetic Rubber
- Coils** : 40mt (132ft) Continuous Length; Other Length Available On Request
- Branding** : White Transfer Tape With Negative Text
 'SUNFLEX FND 150 COOLANT HOSE WPSI 150'

Part Number	I.D.		O.D.		Working Pressure		Bursting Pressure		Bending Radius	Hose Weight	
	mm	inch	mm	inch	bar	psi	bar	psi	mm	kg/m	lbs/ft
FND150-0050	13	1/2	23	29/32	10	150	30	450	130	0.31	0.20
FND150-0075	19	3/4	31	1-7/32	10	150	30	450	190	0.56	0.38
FND150-0100	25	1	39	1-6/16	10	150	30	450	250	0.84	0.52
FND150-0125	32	1-1/4	48	1-57/64	10	150	30	450	320	1.20	0.81
FND150-0150	38	1-1/2	58	21/4	10	150	30	450	226	1.78	1.21
FND150-0200	51	2	71	2-13/16	10	150	30	450	510	2.30	1.56
FND150-0300	76	3	96	3-25/32	10	150	30	450	760	3.14	2.12
FND150-0400	102	4	124	4-7/8	10	150	30	450	1016	4.63	3.15