

Softwall Furnace Door Coolant Hose

Nonconductive

Series 7385

















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Series 7385 is an industrial cooling/water hose for worksites that require a hose to withstand extreme external temperatures. The durable, heat resistant aramid cover withstands steel splashes and external heat radiation. The hose construction is electrically nonconductive with a minimum resistance of one megaohm per inch at 1000 volts DC.

NOTE: The user must determine if the hose is suitable for applications subject to electrical hazard. Contact Parker for additional information.

Crimp Specifications

For currently qualified crimp specifications including coupling designation, refer to CrimpSource at www.parker.com/crimpsource.

# Part Number	 ID (in)	 ID (mm)	 Reinf Layers	 OD (in)	 OD (mm)	 Approx Wt (lbs/ft)	 Approx Wt (kg/m)	 Min Bend Rad (in)	 Min Bend Rad (mm)	 Max WP (psi)	 Max WP (bar)	 Perm Cplg Rec *	 Nom Std Pack Qty (ft)	 Pkg Type
7385-0500	1/2	12.7	2	1.0	24.6	0.33	0.49	5	127	150	10	*	100	Coil
7385-0750	3/4	19.1	2	1.3	32.0	0.49	0.73	6	152	150	10	*	100	Coil
7385-1000	1	25.4	2	1.4	36.6	0.51	0.76	8	203	150	10	*	100	Coil
7385-1250	1-1/4	31.8	2	1.7	43.6	0.66	0.98	9	229	150	10	*	100	Coil
7385-1500	1-1/2	38.1	2	2.1	54.2	1.11	1.65	12	305	150	10	*	100	Coil
7385-2000	2	50.8	4	2.7	68.1	1.38	2.06	24	610	150	10	*	100	Coil

⚠ WARNING: This product can expose you to chemicals including Carbon Black, which is known to the State of California to cause cancer. For more information go to www.p65warnings.ca.gov.

Tube: Black SBR
Reinforcement: Multiple textile plies
Cover: Off-white aramid fabric; wrapped finish
Temp. Range: Internal: -20°F to +212°F (-29°C to +100°C)
External: to +572°F (+300°C)
Brand Method: Not branded
Design Factor: 4:1
Industry Standards: Nonconductive

Applications:

- Hot water
- Furnaces and industrial cooling systems
- Foundries, glassworks, steel mills

Vacuum: Not recommended
Compare to: ContiTech Plicord Furnace Door; Kuriyama Furnace Door Coolant

⚠ WARNING! Couplings attached with bands or clamps may reduce the working pressure of the hose assembly to less than the maximum rated working pressure of the hose. Refer to the NAHAD Industrial Hose Assembly Guidelines.