



T957LL Series

300 PSI Furnace Door Coolant Hose

GENERAL APPLICATIONS

- To convey cooling water to furnace doors in steel mills, glass plants, foundries
- Where the hose is subjected to high temperatures and splashes of white-hot molten metals or glass

CONSTRUCTION

Tube – White EPDM, non-conductive

Reinforcement – High tensile textile cords

Cover – Beige EPDM – fire and heat resistant, non-conductive resin-coated dust-free fiberglass cover

WORKING PRESSURE

Constant Pressure – 20 BAR (300 PSI)

SERVICE TEMPERATURE RANGE

Tube: -40°F (-40°C) to +248°F (+120°C)

Cover: -40°F (-40°C) to +1000°F (up to +540°C)

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**KOA.link/
T957LL**

Series Number	ID		OD		Max. Working Pressure (psi)	Standard Length (ft)	Weight (lbs/ft)
	(in)	(mm)	(in)	(mm)			
T957LL050	1/2	13	0.98	25	300	100	0.30
T957LL075	3/4	19	1.22	31	300	100	0.46
T957LL100	1	25	1.46	37	300	100	0.56
T957LL125	1 1/4	32	1.81	46	300	100	0.82
T957LL150	1 1/2	38	2.13	54	300	100	0.98
T957LL200	2	51	2.64	67	300	100	1.26
T957LL250	2 1/2	63	3.19	81	300	100	1.55
T957LL300	3	76	3.78	96	300	100	2.15

ⓘ Special order, minimums required. Contact your nearest KOA warehouse location for more information.



Kuriyama offers a full line of Quick-Acting couplings, pin lug shank couplings and combination nipples. Refer to current Kuriyama-Couplings™ and Accessories Catalog for type – KOA.link/KOA-Couplings-Catalog

Because we continually examine ways to improve our products, we reserve the right to alter specifications or discontinue products without prior notice.