

WTD060WC

Cooling Water Hose with
Glass Fiber Cover, 20 Bar



Code	ID (mm)	OD (mm)	Wall (mm)	Working Pressure (bar)	Burst Pressure (bar)	Bending Radius (mm)	Weight (kg/m)	Max. Length (m)
WTD060WC-19x6	19	31	6	20	60	200	0,72	40
WTD060WC-25x6.5	25	38	6.5	20	60	230	1,07	40
WTD060WC-32x8	32	50	8	20	60	276	1,28	40
WTD060WC-38x8.5	38	55	8.5	20	60	324	1,58	40
WTD060WC-51x10.5	51	72	10.5	20	60	400	2,46	40
WTD060WC-63x11	63	85	11	20	60	504	2,94	40
WTD060WC-76x11	76	98	11	20	60	608	3,57	40
WTD060WC-102x14	102	130	14	20	60	800	4,76	40

Application

Non-conductive hose with glass fiber cover used for transport of cooling water where high resistance to heat radiation and splashes of 550°C red hot steel is required

Temperature

-35°C to +100°C water delivery (550°C heat radiation resistant)

Features

Kink-free, durable

Type

Mandrel built

Tube

High temperature and ozone resistant synthetic rubber compound, **white**, non-conductive

Reinforcement

High tensile textile cord fabric

Cover

High temperature, weather and ozone resistant synthetic elastomer compound, **white**, with high heat resistant glass fiber cover, non-conductive

Standard/Notice

Marking

Embossed or Transfer Label

Standards/Approvals

Comments