

Delivery water with fiberglass 10 BAR**1/1**

Description and application: Industrial hose manufactured on a mandrel designed for the delivery of hot water in cooling circuits of industrial furnaces within the metallurgical sector.
Glass fibre protective sleeve resistance to radiant heat up to 600°C

Composition: Inner tube: Non-conductive white EPDM rubber.
Reinforcement: High tenacity textile
Cover: EPDM rubber with vulcanised glass fiber

Working temperature: -40 °C +125 °C . Extérieur jusqu'à 600 °C

Safety factor: 3:1

Part n°	Ø in	Ø out	Working Pressure (bar)	Working pressure (psi)	Burst pressure (bar)	Burst pressure (psi)	Weight (kg/m)	Length (m)
WATERCOOLFG101361	13	23	10	150	30	450	0,38	61
WATERCOOLFG101661	16	26	10	150	30	450	0,47	61
WATERCOOLFG101961	19	31	10	150	30	450	0,57	61
WATERCOOLFG102561	25	38	10	150	30	450	0,90	61
WATERCOOLFG103220	32	45	10	150	30	450	1,15	20
WATERCOOLFG103240	32	45	10	150	30	450	1,15	40
WATERCOOLFG103820	38	52	10	150	30	450	1,33	20
WATERCOOLFG103840	38	52	10	150	30	450	1,33	40
WATERCOOLFG104020	40	54	10	150	30	450	1,40	20
WATERCOOLFG104040	40	54	10	150	30	450	1,40	40
WATERCOOLFG105120	51	65	10	150	30	450	1,67	20
WATERCOOLFG105140	51	65	10	150	30	450	1,67	40