

LIQUID HOSES

Cooling hose 950/951

Metal coolant hose with soft PVC inner tube and R thread, 200 to 800 mm



Robust metal coolant hose with soft PVC inner tube. Chemical-resistant and intended for supplying coolant to machines. The hose comes in standard lengths from 200 to 800 mm with R 1/8 thread (950) or R 1/4 thread (951). Service from -20°C to $+70^{\circ}\text{C}$.

Media: Liquid

Temp: -20°C to $+70^{\circ}\text{C}$

APPLICATIONS

- Supplying coolant to machines

Technical specifications

Material	Metal; soft PVC inner tube
Wall construction	Metal hose with soft PVC inner tube and R thread
Conveying media	Liquid
Temperature range	-20°C – +70°C
Cut to length	No
Manufacturer SKU	9501210 / 9511210

Standards and compliance

REACH

Dimensions and ordering

The hose is supplied in 14 standard sizes from inner Ø - mm to - mm. Each size has its own article number.

Thread	Thread length [mm]	Total length [mm]	Wrench size [mm]	Bend rad. [mm]	Article no.
R 1/8	9	200	-	49	95002001210
R 1/8	9	250	17	49	95002501210
R 1/8	9	320	17	49	95003201210
R 1/8	9	400	17	49	95004001210
R 1/8	9	500	17	49	95005001210
R 1/8	9	630	17	49	95006301210
R 1/8	9	800	17	49	95008001210
R 1/4	9	200	19	57	95102001210
R 1/4	9	250	19	57	95102501210
R 1/4	9	320	19	57	95103201210
R 1/4	9	400	19	57	95104001210
R 1/4	9	500	19	57	95105001210
R 1/4	9	630	19	57	95106301210
R 1/4	9	800	19	57	95108001210

Fields without a value (—) are not specified in the manufacturer's factsheet. Overpressure and underpressure values are recommended operating limits; the product can be subjected to higher loads on request. Bend radius is measured along the inside of the hose bend.

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