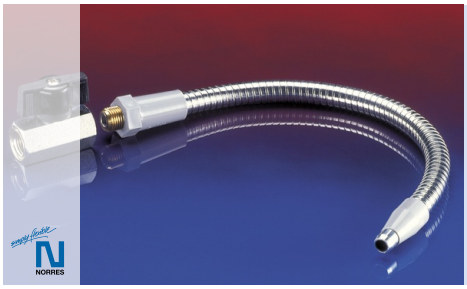
COOLING HOSE 950-955



Coolant hose

Properties
- retaining any adjusted position
- good resistance to alkalis and acids
- good resistance to chemicals
- conforms to RoHS guideline
- REACH according to --> Technology / Technical Information / REACH

Temperature range
- -5 °F to 160 °F

Design
- Metal hose
- rugged and non-corroding connecting thread (brass)
- wide flat
- long-life adjustable steel hose (nickel-plated)
- sealing inner tube
- robust steel drain spout

Delivery variants
- further diameters and lengths available on request
- stop cock

Thread	Length	Thread Length	Wrench Size across Flats SW	Bending radius	Weight	Order No.
	(in)	(in)	(in)	(in)	(lb/ft)	
R 1/8	7.874	0.354	0.748	1.929	0.054	950-0200-1210
R 1/8	9.843	0.354	0.669	1.929	0.067	950-0250-1210
R 1/8	12.598	0.354	0.669	1.929	0.081	950-0320-1210
R 1/8	15.748	0.354	0.669	1.929	1.008	950-0400-1210
R 1/8	19.685	0.354	0.669	1.929	0.128	950-0500-1210
R 1/8	24.803	0.354	0.669	1.929	0.161	950-0630-1210
R 1/8	31.496	0.354	0.669	1.929	0.202	950-0800-1210
R 1/4	7.874	0.354	0.748	2.244	0.081	951-0200-1210
R 1/4	9.843	0.354	0.748	2.244	0.101	951-0250-1210
R 1/4	12.598	0.354	0.748	2.244	0.121	951-0320-1210
R 1/4	15.748	0.354	0.748	2.244	0.155	951-0400-1210
R 1/4	19.685	0.354	0.748	2.244	0.188	951-0500-1210
R 1/4	24.803	0.354	0.748	2.244	0.235	951-0630-1210
R 1/4	31.496	0.354	0.748	2.244	0.302	951-0800-1210
R 3/8	7.874	0.354	0.866	2.638	0.121	952-0200-1210
R 3/8	9.843	0.354	0.866	2.638	0.148	952-0250-1210
R 3/8	12.598	0.354	0.866	2.638	0.188	952-0320-1210
R 3/8	15.748	0.354	0.866	2.638	0.235	952-0400-1210
R 3/8	19.685	0.354	0.866	2.638	0.289	952-0500-1210
R 3/8	24.803	0.354	0.866	2.638	0.363	952-0630-1210
R 3/8	31.496	0.354	0.945	2.795	0.457	952-0800-1210
R 1/2	12.598	0.354	0.945	2.795	0.222	953-0320-1210
R 1/2	15.748	0.354	0.945	2.795	0.269	953-0400-1210
R 1/2	19.685	0.354	0.945	2.795	0.336	953-0500-1210
R 1/2	24.803	0.354	0.945	2.795	0.417	953-0630-1210
R 1/2	31.496	0.354	0.945	2.795	0.524	953-0800-1210

Positive and negative pressure ratings are the recommended maximum operating values. Products can be manufactured to meet higher operating values upon request. The bend radius is calculated from the center of the hose in an arched position. Additional information at www.norres.com/us/technology/. NORRES reserves the right to modify technical data at any time. Technical data based on tests at 68 °F and are approx. values. Proper use and maintenance of NORRES hoses is the sole responsibility of purchaser and ultimate user of the product. The individual conditions, applications and the number of variables make firm recommendations technically impossible. This information is intended as a general guide only.

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