

Product Type:

Cooling Systems

Recommended for:

Coolant hose for passenger cars, trucks, buses, tractors and other industrial-type applications requiring versatile, symmetrical, 45° hose. Easy to cut to size and to install

Resistant to:

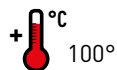
Engineered to resist electrochemical degradation; the leading cause of hose failure.

Construction:

Shape: Preformed
Tube: EPDM
Reinforcement: Polyester
Wire: -
Cover: EPDM

Standards:

SAE Norm SAE 20R4 class D2
Din Norm DIN 73411 class A

Temperature:


Gates	PN	↔		⊘	▬	⤵	▬	⊙	💥	🗑️
		mm	"	mm	m	mm	mm	bar	bar	#
45CH8008	4278-18008	8	1/3	15	0.3	20	150	5.7	23	3
45CH8010	4278-18010	10	3/8	17	0.3	20	150	5.7	23	3
45CH8012	4278-18012	12	1/2	19	0.3	20	150	5.7	23	3
45CH8015	4278-18015	15	3/5	22	0.3	20	150	5.7	23	3
45CH8018	4278-18018	18	2/3	26	0.3	20	150	4.6	19	3
45CH8022	4278-18022	22	7/8	30	0.3	30	150	4	16	3
45CH8025	4278-18025	25	1	33	0.3	30	150	4	16	3
45CH8028	4278-18028	28	1 1/8	37	0.3	30	200	3	12	3
45CH8030	4278-18030	30	1 1/5	39	0.4	30	200	3	12	3
45CH8032	4278-18032	32	1 1/4	41	0.4	40	200	3	12	3
45CH8035	4278-18035	35	1 3/8	44	0.6	40	300	2.8	11	3
45CH8038	4278-18038	38	1 1/2	47	0.6	40	300	2.8	11	3
45CH8040	4278-18040	40	1 5/9	49	0.6	40	300	2.5	10	3
45CH8045	4278-18045	45	1 3/4	54	0.6	50	300	2.5	10	3
45CH8050	4278-18050	50	2	59	0.6	50	300	2.3	9	3
45CH8055	4278-18055	55	2 1/5	64	0.6	60	300	2.1	8.5	3
45CH8060	4278-18060	60	2 3/8	70	0.6	60	300	1.8	7.5	3
45CH8065	4278-18065	65	65	75	0.6	65	300	1.8	7.5	3
45CH8070	4278-18070	70	2 3/4	80	0.6	70	300	1.6	6.5	3
45CH8075	4278-18075	75	3	87	0.6	75	300	1.4	5	3
45CH8080	4278-18080	80	3 1/8	92	0.6	80	300	1.2	5	3