



Hoses for cooling systems



RADIATOR LCL CR

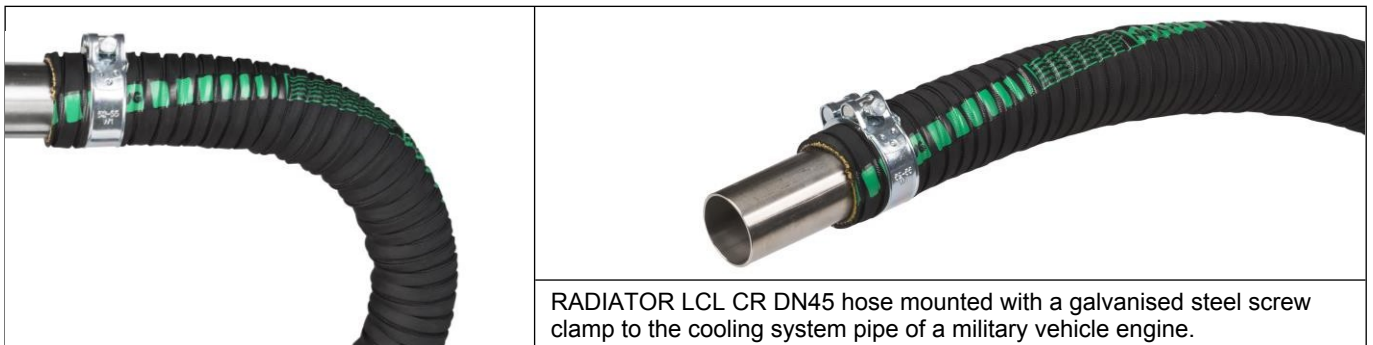
Oil-resistant coolant hose with reinforcing spiral, rectangular corrugated

Inner layer: Black CR rubber
Reinforcement: synthetic cord, steel spiral
Outer layer: Black CR rubber
Operating temp: -40°C to +100°C

Rectangular corrugated hose with steel spiral reinforcement, for hot water and antifreeze, designed for automotive and industrial cooling systems. It has vacuum resistance. Inner layer resistant to heat and coolants. Outer layer resistant to overheating, oil and ageing.

index	internal diameter [mm]	external diameter [mm]	wall thickness [mm]	working pressure [bar]	Bursting pressure [bar]	vacuum [bar]	bend radius [mm]	mass [kg/m]	Roll length [m]
IV-RADIATOR-LCL-16	16	26	5	4	12	~	56	0,42	60
IV-RADIATOR-LCL-18	18	26	4	4	12	~	63	0,46	60
IV-RADIATOR-LCL-20	20	28	4	4	12	~	70	0,50	60
IV-RADIATOR-LCL-22	22	32	5	4	12	~	77	0,51	60
IV-RADIATOR-LCL-25	25	35	5	4	12	~	87,5	0,57	60
IV-RADIATOR-LCL-28	28	36	4	4	12	~	95	0,59	60
IV-RADIATOR-LCL-30	30	38	4	4	12	~	98	0,63	60
IV-RADIATOR-LCL-32	32	42	5	4	12	~	112	0,70	60
IV-RADIATOR-LCL-35	35	45	5	4	12	~	122,5	0,76	60
IV-RADIATOR-LCL-38	38	48	5	4	12	~	133	0,82	60
IV-RADIATOR-LCL-40	40	50	5	4	12	~	140	0,85	60
IV-RADIATOR-LCL-42	42	52	5	4	12	~	147	0,89	60
IV-RADIATOR-LCL-45	45	55	5	4	12	~	157,5	0,95	60
IV-RADIATOR-LCL-50	50	60	5	4	12	~	175	1,04	60
IV-RADIATOR-LCL-51	51	61	5	4	12	~	178,5	1,06	60
IV-RADIATOR-LCL-55	55	65	5	4	12	~	192,5	1,13	60
IV-RADIATOR-LCL-60	60	72	6	4	12	~	210	1,30	60
IV-RADIATOR-LCL-70	70	82	6	4	12	~	245	1,50	60
IV-RADIATOR-LCL-76	76	89	6,5	4	12	~	266	2,10	60
IV-RADIATOR-LCL-90	90	102	6	4	12	~	315	2,45	60

Note: indexes highlighted in colour - most commonly used



RADIATOR LCL CR DN45 hose mounted with a galvanised steel screw clamp to the cooling system pipe of a military vehicle engine.

Also look for hoses for cooling systems in the section "Automotive hoses and connectors".

