



1409-70



SPECIFICATIONS

Hose - Top cover material	Rubber
Hose - Inner tube material	Rubber
Hose - Reinforcement materials	Tekstil
Hose - Cover tube resistance	Weather

Technical - Media	Water
Technical - Working Temperature Min	-40 °C
Technical - Working Temperature Max	100 °C
Technical - Color	Black

DESCRIPTION

The radiator hose is resistant to heat, ozone and weather. It is designed for use in areas where a good bending radius is required. The hose features a thick insert that prevents leakage. It is manufactured in accordance with SAE 20R4, class D2 and DIN 73411, class A standards.

SKU	Hose - Inner diameter	Hose - Bend radius	Hose - Length meter per coil	Article - Weight - Internal
14097006	10 mm		0.15 m	0.01 kg
14097008	12 mm		0.15 m	1 kg
14097010	15 mm		0.15 m	1 kg
14097011	18 mm		0.2 m	1 kg
14097014	22 mm		0.2 m	1 kg
14097016	25 mm		0.2 m	0.73 kg
14097018	28 mm		0.2 m	1 kg
14097019	30 mm		0.2 m	1 kg
14097020	32 mm		0.2 m	0.89 kg
14097022	35 mm		0.3 m	1 kg
14097024	38 mm		0.3 m	1 kg
14097026	40 mm		0.3 m	1 kg
14097030	45 mm		0.3 m	1 kg
14097032	50 mm		0.3 m	1 kg

SKU	Hose - Inner diameter	Hose - Bend radius	Hose - Length meter per coil	Article - Weight - Internal
14097038	55 mm		0.3 m	1 kg
14097039	60 mm		0.3 m	1 kg
14097040	65 mm		0.3 m	1 kg
14097044	70 mm		0.3 m	1 kg
14097048	75 mm		0.3 m	1 kg