

Automotive EPDM Radiator Hose

Automotive radiator hose facilitates coolant circulation in vehicle engines. It is made from EPDM rubber with polyester or aramid reinforcement to withstand high temperatures and pressures.



Product Overview

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This high-performance radiator hose is engineered for demanding automotive cooling systems. Constructed from synthetic EPDM with knitted reinforcement, it provides superior strength and durability against environmental hazards including oil, road debris, and ozone. Designed to maintain integrity under extreme thermal stress, this hose is an essential component for vehicle cooling stability.

Technical Specifications

Operating Temperature

-40

Min Temperature

125

Max Temperature

Structural Layers

- EPDM/Polyester/EPDM
- EPDM/Aramid/EPDM

Material Composition

EPDM, Polyester, Aramid

Performance Features

Environmental Resistance

Oil Resistant • Mud Resistant • Salt Resistant • Ozone Resistant • Coolant Compatible