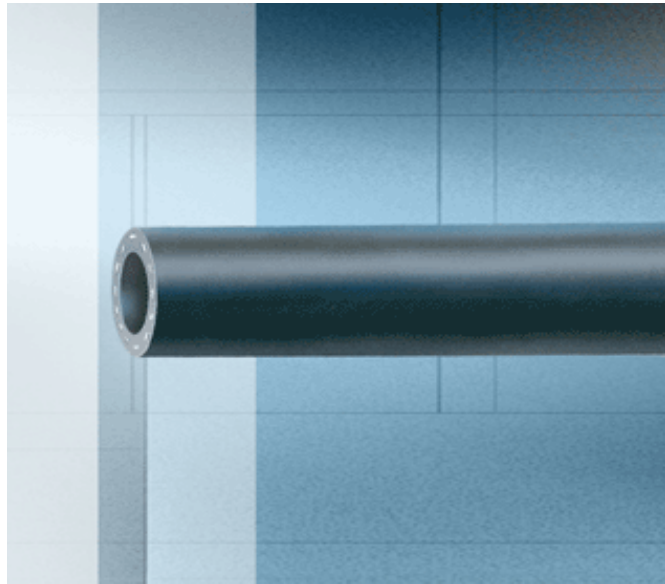


Dayco® Standard Heater Hose

Designed to carry the heated coolant from the engine block to the heater core under the dashboard and return it to the engine

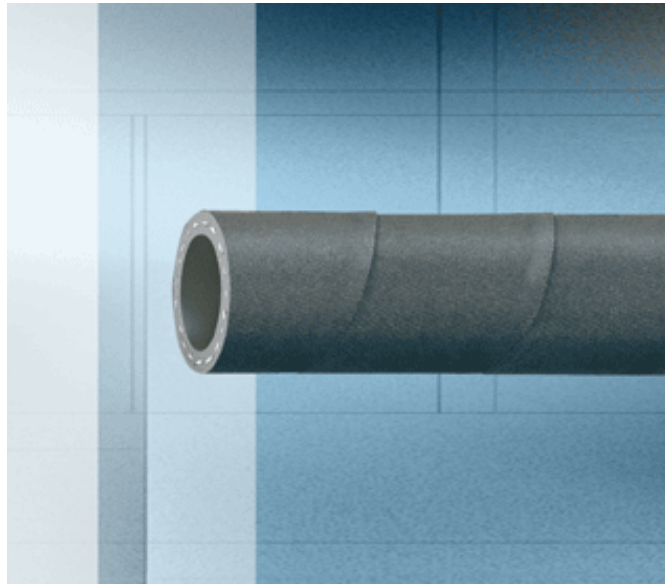
Dayco's standard heater hose is made for general service on light trucks and passenger cars. Constructed using all EPDM compounds and spiral reinforcement for high burst strength and excellent heat resistance of -40°F (-40°C) to +257°F (+125°C). This black cover hose is similar to SAE 20R3, Class D-2, and is specifically designed to be compatible with all common coolants and coolant additives. **Note: NOT suitable for fuel or oil transfer.**



Dayco® Straight Radiator Hose

Designed for a wide range of light and heavy duty truck applications where the routing is relatively straight

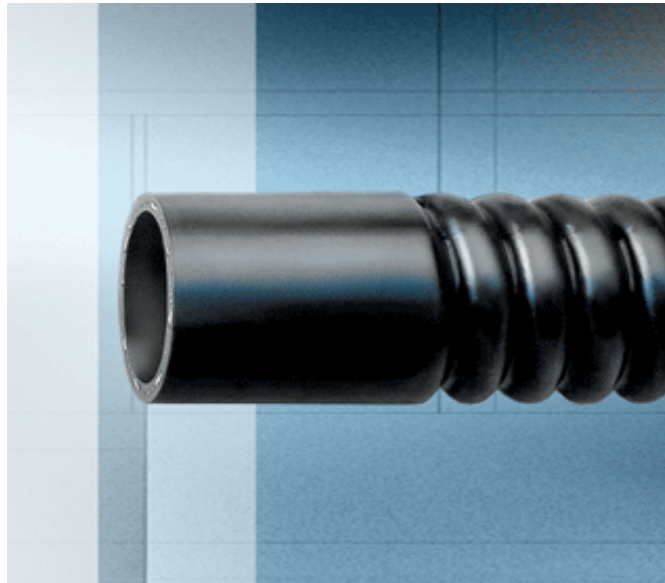
Dayco's Straight Radiator Hose features knitted reinforcement and synthetic EPDM construction. It meets SAE J20R4, Class D-2 requirements and provides high strength and resistance to ozone and other detrimental environmental elements, coolants, and temperature variations from -40°F (-40°C) to +257°F (+125°C). **Note: NOT suitable for fuel or oil transfer.**



Dayco® Flex Radiator Hose

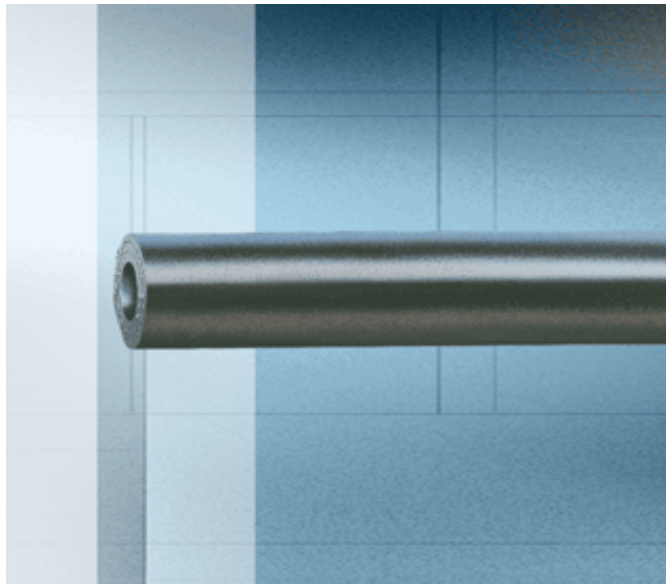
Designed for emergency alternative to molded curved radiator hose

Precision molded in standard lengths, Dayco's Flex Radiator Hose is designed to replace straight or molded radiator hoses. The knitted reinforcement and synthetic EPDM construction meets SAE J20R4, Class D-2 requirements, preventing splitting, ballooning, and elongation, and resisting ozone and other detrimental environmental elements, coolants, and temperature variations of -40°F (-40°C) to +257°F (+125°C). The corrugations, combined with the inserted helical steel coil spring, provide excellent hose flexibility without flattening or collapse. Dayco's Flex Radiator Hose has a convenient plastic hang strap attached for quick and easy merchandising. **Note: NOT suitable for fuel or oil transfer.**



Gold Label® Heavy Duty Air Brake Hose (Style ABB)
(Designed for use on truck and bus compressed air brake systems)

Dayco's Air Brake Hose features a high quality, smooth rubber cover that's weather, abrasion, and ozone resistant, reinforcement of four textile spirals for a rated minimum burst pressure of 900 psi., and a seamless synthetic inner tube with a temperature rating of -40oF (-40oC) to +200oF (+93oC). This hose meets SAE J1402 and DOT FMVSS 106, Type AI/AII (should be read as Roman numerals "A1" & "A2") requirements for 3/8" and 1/2" SP dimension hose.



Dayco® Fuel Line Hose

Designed for use on all types of gasoline engines, *except* those with fuel injection.....see Fuel Injection Hose

Dayco's Fuel Line Hose offers excellent resistance to oil, gasoline, grease, and weather. It is constructed with a neoprene cover and nitrile tube for use with leaded and unleaded gasoline, gasohol, and diesel fuels, reinforced with a single ply of braided cord. Dayco's Fuel Line Hose meets SAE J30R7 requirements.

Note: NOT suitable for bio-diesel fuel.

