



COOLING SYSTEM:

FLEETRUNNER™ HI-TEMP STRAIGHT COOLANT HOSE

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INTRODUCING THE FLEETRUNNER™ HI-TEMP STRAIGHT COOLANT HOSE

You know the Gates® FleetRunner™ family of heavy-duty solutions for their trusted performance and bright green color. Now you can get a durable straight coolant hose rated from -40°C to 148°C with the assured quality of Gates® FleetRunner™.

HI-TEMP. HI-PERFORMANCE. HI-MILEAGE

Built to excel in the extreme conditions of modern heavy-duty engine compartments, FleetRunner™ Hi-Temp Straight Coolant Hose is the durable solution for extended use in heavy-duty trucks.



- -40°C to 148°C temperature rating
- Advance peroxide-cured EPDM rubber
- Exceeds SAE 20R1 specifications
- Resists electrochemical degradation
- High working pressure rating

A SMARTER OPTION

In high-temperature applications up to 148°C, FleetRunner™ Hi-Temp Straight Coolant Hose is a superior option to silicone hose. Not only is this hose less expensive, its water permeation rate is significantly less than silicone, leading to a substantial savings on coolant and a more environmentally friendly option.

GATES® POWERGRIP™ SB CLAMPS USE WITH FLEETRUNNER™ HI-TEMP HOSE OR SILICONE HOSE

- Maintenance free, thermoplastic heat sensitive clamps retain dynamic tension
- Never need retightening and conform to any shape
- Eliminate cold water leaks even on out-of-round applications
- Environmentally friendly by eliminating antifreeze leaks and ground water contamination



EASY TO FIT

FleetRunner™ Hi-Temp Straight Coolant hose is packaged in 3-foot lengths with the cover marked in 1" increments for precise sizing.

PART NO.	I.D. (IN.)	O.D. (IN.)	WORKING PRESSURE (PSI)
24614	3/4	1 1/4	150
24616	1	1 3/8	150
24618	1 1/8	1 1/2	150
24620	1 1/4	1 5/8	150
24622	1 3/8	1 3/4	150
24624	1 1/2	1 7/8	150
24626	1 5/8	2	150
24628	1 3/4	1 1/8	150
24630	1 7/8	2 1/4	150
24632	2	2 3/8	150
24636	2 1/4	2 5/8	125
24638	2 3/8	2 3/4	125
24640	2 1/2	1 7/8	125
24644	2 3/4	3 1/8	125
24648	3	3 3/8	125

With over 100 years of experience, Gates® products are trusted by professional technicians around the world.

