



Designed to meet requirements of SAE J2050 specifications.

Recommended For: Power steering pressure lines. Designed to meet requirements of SAE J2050 specifications.

Tube: Synthetic rubber specially compounded to provide resistance to high temperatures and power steering fluid (Hypalon† - Type M)*.

Reinforcement: Two high strength nylon braids that resist high temperatures and allow for expansion for system noise dampening.

Cover: Black, synthetic rubber developed specifically to resist under hood environment (Hypalon†).

Temperature Range: -40°F to +300°F (-40°C to +150°C).

Couplings: Permanent Power Steering Couplings, pages J2-3.



SPECIFICATIONS

Description	Part No. (25' Length)	Part No. (50' Length)	Product No.	Hose I.D. (In.)	Hose O.D. (In.)	Working Pressure (psi)	Min. Burst Pressure (psi)	Min. Bend Radius (In.)
6PS188	86049	86050	3317-0108	3/8	0.71	1,500	6,000	3.25

† Hypalon is a registered trademark of DuPont.

* Hose stock specifications on page C7.

EQUIPMENT

HOSE/CPLG.
SELECTION

TECH. DATA

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PART NUMBER
INDEXES

