

Eaton's Aeroquip® MatchMate® Global GH781 hose puts the pressure on Parker with its Triple Crown Advantage.

Eaton's engineered technology improved the design of select Aeroquip hydraulic hoses which provide a distinct competitive advantage in three key areas.

<h2 style="font-size: 2em; margin: 0;">1</h2> <p>Pressure</p> <p>Improved working pressures to a higher performance level!</p>	+	<h2 style="font-size: 2em; margin: 0;">2</h2> <p>Temperature</p> <p>Improved working temperatures to a higher performance level!</p>	+	<h2 style="font-size: 2em; margin: 0;">3</h2> <p>Abrasion Resistance</p> <p>Better abrasion resistance with Aeroquip DURA-TUFF™ cover than traditional rubber covered hose</p>
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= Aeroquip
Triple Crown
Advantage



Indicates a product identified as an Aeroquip Triple Crown Advantage hose product. For more information go to www.Eaton.com/TripleCrownAdvantage

Features and Benefits

- 2-Wire braided construction
- **Exceeds** EN857 type 2SC requirements
- 1/2 SAE minimum bend radius
- **Exceeds** SAE 100R2 dimension and performance requirements
- Compatible with all existing Aeroquip crimp machines.
- Temperature rating of -40°C to +127°C (-40°F to +260°F) – Highest rating in the market
- DURA-TUFF™ cover - more abrasion resistant than a traditional rubber covered hose.

Qualified Fittings

- TTC Series (non-skive) and Global Braided (skive) nipples with 1SA and 1SB sockets

Comparison of Aeroquip GH781 v. Parker 471TC Hose.

*Maximum operating pressure shown in psi.

Aeroquip's Part #	GH781 Pressure*	Parker's Part #	Parker's 471TC Pressure*	GH781 Advantage
GH781-4	6500	471TC-4	5800	+ 12%
GH781-6	5300	471TC-6	5000	+ 6%
GH781-8	4500	471TC-8	4250	+ 6%
GH781-10	4000	471TC-10	3625	+ 10%
GH781-12	3500	471TC-12	3125	+ 12%
GH781-16	3000	471TC-16	2500	+ 20%
GH781-20	2500	471TC-20	2250	+ 11%
GH781-24	2000	471TC-24	1800	+ 11%
GH781-32	1600	471TC-32	1300	+ 23%



= Triple Crown Advantage:
12% average higher pressures over Parker

Parker maximum operating pressure data sourced from Parker 4400 catalog. Parker is a registered trademark of Parker-Hannifin Corporation.



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