

PHORCE 367 HYDRAULIC HOSE

Performance driven. Value focused. First-fit ready.

Customer Value Proposition

Parker's new PHorce 367 hydraulic hose is designed for customers seeking a dependable hose solution with strong overall value. Performance driven, it is engineered to meet SAE 100R17 specifications and support reliable hydraulic operation. Value focused, PHorce 367 provides a Parker engineered option for applications where balancing performance requirements and overall cost consideration is important. First-fit ready, it is designed to support OEM's requiring high volume hose assemblies with application-appropriate performance, dependable quality, and optimized system value.



view on web

367

Hydraulic – Constant Working Pressure

ISO 18752, SAE 100R17

Part Number	Standard cover 367	Tough Cover 367TC	Hose I.D.		Hose O.D.		Working Pressure		Minimum Bend Radius		Weight		Vacuum Rating		43 Series with Variable Crimper
367	ISO 18752 Performance		inch	mm	inch	mm	psi	MPa	inch	mm	lbs/ft	kg/m	inches of Hg	kPa	
367-4-RL	AC	AC	1/4	6.3	0.480	12.2	3050	21.0	2	50	0.12	0.18	24	80	*
367-6-RL	AC	AC	3/8	9.5	0.655	16.6	3050	21.0	2-1/2	64	0.20	0.30	24	80	*
367-8-RL	AC	AC	1/2	12.7	0.765	19.4	3050	21.0	3-1/2	88	0.25	0.37	24	80	*

Application: Petroleum base hydraulic fluids and lubricating oils

Inner Tube: Synthetic rubber

Reinforcement: One-braid steel wire for sizes -4 to -8

Cover: **Standard Cover:** Synthetic rubber with MSHA
ToughCover: Synthetic rubber abrasion resistant with MSHA

Brand Method: White ink

Fittings: 43 Series, sizes -4 to -8

Temperature Range: **Standard Cover & Tough Cover:** -40°F to +212°F (-40°C to +100°C)

Note: Parker 367 does not work in the Parkrimp system and must be crimped using a variable crimper

⚠ **WARNING:** This product can expose you to chemicals including Carbon Black, which is known to the state of California to cause cancer. For more information go to p65.warnings.ca.gov

Contact Information

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