JGB Enterprises



Jackhammer Hose

Twinhammer® Dual Air/Water Hose

Jackhammer Hose Assembly

Application:	 Jackhammers, air compressors Wet method dust suppression hose system for pneumatic tools, including those subject to light oil mists for lubrication Construction, general industrial * May be used as part of an OSHA-compliant silica dust suppression system. 	
Tube:	Black EPDM	
Reinforcement:	Multiple textile plies	
Cover:	 3/4 Air Hose: Red EPDM, smooth finish 3/8 Water Hose: Blue EPDM, smooth finish 	*
Temperature:	-40°F to +212°F	*
Packaging:	Coiled and tied, no center disc; cartons	
Branding:	PARKER SERIES 7084 300 PSI MAX WP MADE IN USA (DATE CODE)	The
Standards:	Air Hose: ARPM Class C oil resistant tube	due
Couplings:	 Air Hose: Crimped carbon steel universal couplings each end Water Hose: Crimped brass 3/8 rigid male couplings each end 	



The air hose is rated to 300 psi maximum working pressure.

The finished hose assembly is rated to 150 psi lue to the limitation of the industry preferred fitting end style/connection.

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Features:

Durable, abrasion resistant and chemically bonded lines that provide easy handling while eliminating intrusive clamps, straps, tape or zip ties. The assemblies incorporate crimped-on universal end styles for quick connection/disconnection to the air system, and rust resistant crimped-on brass male NPT couplings for easy attachment to the water system.

- · transfers air to power heavy duty pneumatic tools
- transfers water to suppress silica dust produced by tool operation.
- · helps create a safer and more efficient work environment

Part #	ID	OD	Reinf Plies	Lengths	Max Rec WP	Weight
	in	in		ft	psi	lbs/ea
7084JHT75-600	3/4	1.2	2	50	300*	27
	3/8	0.7	2			
7084JHT75-600B	3/4	1.2	2	50	300*	27
	3/8	0.7	2			



Liverpool Location ISO 9001:2015 Certified QMS by Intertek

Click for directions:

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Great Lakes Region Cheektowaga, NY 14225 (716) 684-8224

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