

Twinhammer™ Bonded Air/Water Jackhammer Hose Assemblies

Series 7084



Unitized construction with dual air and water lines is an efficient way to comply with the OSHA Respirable Crystalline Silica (RCS) Standard

Parker Series 7084 Twinhammer Hose is the first factory-assembled dual hose system that delivers both air and water in a single, unitized configuration for silica dust suppression in pneumatic jackhammer applications.

The new twin line hose system concurrently:

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



Twinhammer hose assemblies feature durable abrasion resistant and chemically bonded lines that provide easy handling while eliminating intrusive clamps, straps or zip ties. The assemblies incorporate universal

end styles for quick connection/disconnection to the air supply, and rust resistant brass male NPT couplings for easy attachment to the water supply and spray nozzles.



ENGINEERING YOUR SUCCESS.

Twinhammer™ Series 7084 Hose Construction

Tube:	Black EPDM
Reinforcement:	Multiple textile plies
Cover:	3/4" Air Hose: Red EPDM, smooth finish 3/8" Water Hose: Blue EPDM, smooth finish
Temp Range:	40°F to +212°F (-40°C to +100°C)
Brand Method:	Air Hose: White ink Water Hose: No brand
Brand Example:	PARKER SERIES 7084 300 PSI MAX WP MADE IN USA (DATE CODE)
Industry Standards:	Air Hose: ARPM Class C oil resistant tube
Applications:	<ul style="list-style-type: none"> • Air compressors • Wet method dust suppression hose system for pneumatic jackhammers, including those subject to light oil mists for lubrication • Construction, general industrial
Vacuum:	Not recommended
Couplings:	Air Hose: Crimped carbon steel universal couplings each end Water Hose: Crimped brass 3/8" x 3/8" rigid male NPT couplings each end
Packaging:	Coiled and tied, no center disc; cartons



Part Number	Hose Color	ID (in)	ID (mm)	Reinf Plies	OD (in)	OD (mm)	Max Rec WP (psi)	Max Rec WP (bar)	Length (ft/ea)	Length (m/ea)	Approx Wt (lbs/ea)	Approx Wt (kgs/ea)	Std Pack Qty (ea)	Stock Status **
7084JHT75-600	Red	3/4	19.1	2	1.156	29.4	300	20.7	50.0	15.2	26.7	12.1	1	Y
	Blue	3/8	9.5	2	0.656	16.7	300	20.7						
7084JHT75-600B	Red	3/4	19.1	2	1.156	29.4	300	20.7	50.0	15.2	26.7	12.1	15	Y
	Blue	3/8	9.5	2	0.656	16.7	300	20.7						

**** Stock:** "Y" indicates stocked item; "N" indicates non-stocked item. Stock status subject to change. Contact Parker Customer Service.
Note: Air hose is rated to 300 psi maximum working pressure. Finished hose assembly is rated to 150 psi due to limitation of the industry preferred fitting end style/connection.

Twinhammer Hose Value

Easy handling and installation

- Chemically bonded lines are permanently and continuously joined. No improvised field attachment or maintenance of intrusive clamps, straps or zip ties that loosen, get snagged and become potential safety hazards.
- Factory split-back at each end, allowing easy attachment to air compressors, water supply and jackhammers

Quick identification via color-coded hoses

- Red 3/4" abrasion-resistant 300 psi hose for air service
- Blue 3/8" abrasion-resistant 300 psi hose for water spray/dust suppression service

Secure, maintenance-free connections with permanent crimp couplings

- Carbon steel universal air hose couplings to quickly connect/disconnect the tool and air supply
- Rust-resistant brass male NPT water hose couplings to easily attach the water supply and spray nozzle

