

## **TWINHAMMER™ HOSE SYSTEM**

TWIN LINE AIR/WATER PAVING BREAKER HOSE \ SILICA DUST SUPPRESSION



PARKER SERIES 7084 \ 300 PSI MAX WP



## SERIES 7084 TWINHAMMER™ AIR/WATER HOSE ASSEMBLIES

The 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. Twinhammer hose is a safe and efficient way to stay compliant with the OSHA silica dust control standard.

Tube: Black EPDM

Reinforcement: Multiple textile plies Cover: Air Hose: Red EPDM

Water Hose: Blue EPDM

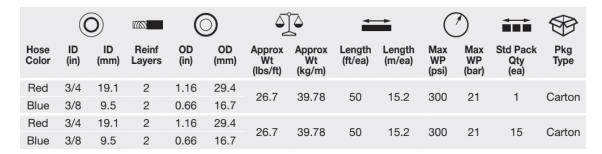
-40°F to +212°F (-40°C to +100C) Temp. Range:

Design Factor:

Applications: Wet method dust suppression hose system for pneumatic paving breakers

Couplings: Air Hose: Crimped carbon steel universal each end

Water Hose: Crimped brass 3/8" x 3/8" rigid male NPT each end



## PAVING BREAKER HOSE SPRAY KIT

The Parker jackhammer hose spray kit provides an engineered transfer of water from the supply hose to the jackhammer bit. The kit is easy and convenient to install and provides efficient and consistent water angle, distance, flow and spray pattern for effective silica dust control. The kit can be used as part of an OSHA-compliant wet method hose system for silica dust suppression.

The kit includes the hardware and attachment components to apply to many models and generations of jackhammers\*:

- » Couplings/connectors » Straps
- » Water nozzle

» Jumper hose

» Shims

- » Thread tape » Water valve
- » Installation Instructions

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Individual Carton Dimensions (in)	Approx Wt (lbs/kit)	Approx Wt (kg/kit)	Std Pack Qty (ea)	Pkg Type
10" x 10" x 3"	4	1.35	3	Carton



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