# **J2AT**JACKING



#### **Jacking applications**

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	inch	mm	mm	bar	psi	bar	psi	mm
4J2AT	1/4	6	15.0	689	10,000	1379	20,000	102
6J2AT	3/8	10	18.8	689	10,000	1379	20,000	127

## **APPLICATIONS**

Hydraulic jack applications. Meets Material Handling Institute specification IJ 100 for hydraulic hose and assemblies used with jacking systems. 10,000 Static Pressure Only

#### **FEATURES**

• For use in harsh environments where thermoplastic hoses aren't suited

## **CONSTRUCTION**

Core tube: Black, oil resistant, synthetic rubber (Nitrile - Type C)

**Pressure reinforcement:** Two braids of high-tensile wire.

**Cover:** Black, oil and abrasion resistant, synthetic rubber (Modified Nitrile - Type C2).

### **TEMPERATURE RANGE**

-40°C to 49°C.



Please Note: We reserve the right to make technical changes without notice.

