

**J2AT 2-WIRE BRAID JACK HOSE - 10,000 STATIC PRESSURE ONLY****SPECIALTY**

RECOMMENDED FOR	Hydraulic jack applications. Meets Material Handling Institute specification IJ 100 for hydraulic hose and assemblies used with jacking systems. 10,000 Static Pressure Only.
TUBE	Black, oil resistant, synthetic rubber (Nitrile). See Hose Stock Characteristics.
REINFORCEMENT	Two braids of high-tensile steel wire.
COVER	Black, oil and abrasion resistant, synthetic rubber (Nitrile and PVC). Also available with unique abrasion resistant MegaTuff® cover. See Hose Stock Characteristics.
TEMPERATURE RANGE	-40°F to +120°F (-40°C to +49°C).
COUPLING RECOMMENDATION	Use MegaCrimp® Male Pipe Long Nose Couplings on jack end of assembly for engagement. Section G (See Crimp Data Manual 428-7365 or eCrimp)

Meets Flame Resistance Acceptance Designation "MSHA 2G".



Part No.	Description	Product No.	Standard Pack					
85650	4J2AT X50FT	4657-4880	1	1/4	.59	10000	20000	2.0
70800	4J2ATXREEL	4657-1400	350	1/4	.59	10000	20000	2.0
85651	6J2AT X50FT	4657-4881	1	3/8	.74	10000	20000	2.5
70801	6J2ATXREEL	4657-1404	330	3/8	.74	10000	20000	2.5

J2AT 2-WIRE BRAID JACK HOSE - MEGATUFF® COVER - 10,000 STATIC PRESSURE ONLY**SPECIALTY**

RECOMMENDED FOR	Ultra high abrasive hydraulic jack applications. Meets Material Handling Institute specification IJ 100 for hydraulic hose and assemblies used with jacking systems. 10,000 Static Pressure.
TUBE	Black, oil resistant, synthetic rubber (Nitrile). See Hose Stock Characteristics.
REINFORCEMENT	Two braids of high-tensile steel wire.
COVER	Black, oil and abrasion resistant, synthetic rubber and MegaTuff® cover. Also available in Standard cover. See Hose Stock Characteristics.
TEMPERATURE RANGE	-40°F to +120°F (-40°C to +49°C).
COUPLING RECOMMENDATION	Use MegaCrimp® Male Pipe Long Nose Couplings on jack end of assembly for engagement. Section G (See Crimp Data Manual 428-7365 or eCrimp)

Meets Flame Resistance Acceptance Designation "MSHA 2G". MegaTuff® hose lasts up to 300 times longer than standard hose during hose-to-hose and hose-to-metal abrasion tests per ISO 6945.



Part No.	Description	Product No.	Standard Pack					
70469	4J2AT-MTFXREEL	4657-1188	350	1/4	.59	10000	20000	2.0
70471	6J2AT-MTFXREEL	4657-1189	330	3/8	.74	10000	20000	2.5