



J2AT 2-Wire Braid Jack Hose— MegaTuff® Cover—10,000 Static Pressure Only

High Pressure

(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.

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 - Type C). See Hose Stock Characteristics.

Reinforcement: Two braids of high-tensile steel wire.

Cover: Black, oil and abrasion resistant, synthetic rubber (Modified Nitrile - Type C2). 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 (See Crimp Data Manual 35019):

Use MegaCrimp® Male Pipe Long Nose Couplings on jack end of assembly for engagement.



Description	Product No.						Packaging	Standard Pack
4J2AT-MTFXREEL	4657-1188	1/4	0.58	10,000	20,000	4.0	F	350
6J2AT-MTFXREEL	4657-1189	3/8	0.74	10,000	20,000	5.0	F	330

G1 1-Wire Braid Hose—SAE 100R1 Type AT

Medium Pressure

(Meets Flame Resistance Acceptance Designation "MSHA 2G")

Recommended For: Medium pressure hydraulic lines. Meets or exceeds the requirements of SAE 100R1 Type AT and SAE 100R1 Type S and performance requirements of EN 853 1SN.

Tube: Black, oil resistant, synthetic rubber (Nitrile - Type C). See Hose Stock Characteristics.

Reinforcement: One braid of high-tensile steel wire.

Cover: Black, oil and abrasion resistant, synthetic rubber (Modified Nitrile - Type C2). See Hose Stock Characteristics.

Temperature Range: -40°F to +212°F (-40°C to +100°C). For water emulsions see Temperature Limits Table.

Coupling Recommendation (See Crimp Data Manual 35019):

Field Attachable "Type T" Couplings
MegaCrimp® Couplings (except -3, -24 and -32)
Permanent GSP Couplings (-3 only)



Description	Product No.						Packaging	Standard Pack
3G1XBALE	4657-5700	3/16	0.47	3,625	14,500	3.0	R	7600
3G1XREEL	4657-0599	3/16	0.47	3,625	14,500	3.0	E	440
4G1XBALE	4657-5717	1/4	0.53	3,275	13,100	4.0	R	5600
4G1XREEL	4657-0120	1/4	0.53	3,275	13,100	4.0	E	440
5G1XREEL	4657-0116	5/16	0.59	3,125	12,500	4.5	E	350
6G1XBALE	4657-5703	3/8	0.69	2,600	10,400	5.0	R	3800
6G1XREEL	4657-0121	3/8	0.69	2,600	10,400	5.0	E	385
8G1XBALE	4657-5704	1/2	0.82	2,325	9,300	7.0	R	2800
8G1XLG REEL	4657-2645	1/2	0.82	2,325	9,300	7.0	D	500
8G1XREEL	4657-0122	1/2	0.82	2,325	9,300	7.0	F	330
10G1XBALE	4657-5705	5/8	0.94	1,900	7,600	8.0	R	2500
10G1XREEL	4657-0115	5/8	0.94	1,900	7,600	8.0	F	220
12G1XBALE	4657-5706	3/4	1.10	1,525	6,100	9.0	R	1500
12G1XREEL	4657-0123	3/4	1.10	1,525	6,100	9.0	F	220
16G1XBALE	4657-5707	1	1.41	1,275	5,100	12.0	R	700
16G1XREEL	4657-0124	1	1.41	1,275	5,100	12.0	F	165
20G1XBALE	4657-5702	1 1/4	1.71	925	3,700	16.0	R	600
20G1XCTN	4657-0646	1 1/4	1.71	925	3,700	16.0	A	120
24G1XCTN	4657-2489	1 1/2	1.96	725	2,900	20.0	A	120
32G1XCTN	4657-2490	2	2.52	600	2,700	25.0	A	120