

Air and Multipurpose Hose

High Working Pressure

 Refer to warnings and safety information on pages A-1 thru A-2 and page C-2

Concord Yellow Jack



Tube: Nitrile (RMA Class A)
Reinforcement: Wire, 1, 2, or 3 Braid
Cover: Neoprene/Pinpricked MSHA Approved
Color: Yellow
Temperature Range: -40°F To 200°F
Type Of Branding: Embossed

Working Pressure: 400-1500 psi
Type Of Coupling: 430 U' Series, TTC, Z' Series, TTC12 (3/4" ID only), Swaged/Crimped, Interlocking, or Steel Nipple. Clamps Interlocking.
Branding: Eaton Concord Yellow Jack Air

Features:

- Neoprene cover
- Nitrile tube (RMA class A)
- Continuous permanent brand
- Wide range of sizes

Advantages:

- Abrasion, oil, and weather resistant
- Good oil resistance
- Easy identification
- Many applications

Markets:

- Construction industry
- Oil field equipment
- Drilling equipment
- Mining

Applications:

- Provide power to air-operated construction equipment. (Bull lines, jackhammer, etc.)
- Power air-operated drills, boring, and mining equipment

PRODUCT NUMBER	NOMINAL I.D. (IN.)	(MM)	BRAID	NOMINAL O.D. (IN.)	(MM)	APPROX. LBS. WEIGHT PER 100 FT.	MAX. WORKING PRESS. (PSI)	STANDARD LENGTH (FT)
H600808	1/2	127	1	31/32	246	40	1,500	50
H600812	3/4	191	1	1-1/4	318	62	1,200	50
H600812-100								100
H600812-150								150
H600816	1	254	1	1-1/2	381	80	1,000	50
H600816-100								100
H600816-150								150
H600820	1-1/4	318	1	1-13/16	460	122	650	50
H600820-100								100
H600820-150								150
H600824	1-1/2	381	2	2-1/8	539	143	600	50
H600824-100								100
H600824-150								150
H600832	2	508	2	2-21/32	674	216	600	50
H600832-100								100
H600832-150								150
H600840	2-1/2	635	2	3-5/32	801	240	400	50
H600840-100								100
H600840-150								150
H600848	3	762	2	3-23/32	944	310	400	50
H600848-100								100
H600848-150								150
H600864	4	101.6	3	5	127.0	579	400	50 *MTO 600
H600864-100								100 *MTO 600
H600864-150								150 *MTO 600

*MTO Made To Order

