

PART NUMBER	I.D. (REF) mm [in]	O.D. (MAX) mm [in]	OPERATING PRESSURE bar [psi]	MIN. BURST PRESSURE bar [psi]	WEIGHT kg/m [lbs/ft]
H600912	19 [0.75]	33 [1.30]	83 [1200]	332 [4800]	0.96 [.64]
H600916	25.4 [1.00]	39.3 [1.55]	70 [1000]	280 [4000]	1.20 [.80]
H600920	31.8 [1.25]	47.7 [1.88]	55 [800]	220 [3200]	1.80 [1.20]
H600924	38.1 [1.50]	55.6 [2.19]	41 [600]	164 [2400]	2.01 [1.34]
H600932	50.8 [2.00]	69.0 [2.72]	41 [600]	164 [2400]	2.95 [1.97]
H600940	63.5 [2.50]	81.7 [3.22]	41 [600]	164 [2400]	3.75 [2.50]
H600948	76.2 [3.00]	96 [3.78]	41 [600]	164 [2400]	4.72 [3.15]
H600964	101.6 [4.00]	128.5 [5.06]	35 [500]	140 [2000]	7.97 [5.32]

REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
A	1) ADDED "EATON" 2) "EATON INDUSTRIAL HOSE" WAS "BOSTON HOSE"	2009-07-10 SPB/YPK	0032152 -ECO
B	1) UPDATED OPERATING PRESSURE & MIN. BURST PRESSURE FOR DASH SIZE 48 & 64 2) REVISED NOTE #3 3) ADDED NOTE #7	2012-07-30 ONJ/AGV	0074141-ECO
C	1) REVISED I.D. FOR -12 SIZE. 2) REVISED OPERATING PRESSURE FOR -12, -24, -32 & -40 SIZES. 3) REVISED MIN. BURST PRESSURE FOR -12, -24, -32 & -40 SIZES. 4) REVISED NOTE #3.	2013-09-23 SSJ/DHS	0088913-ECO

7. DATE CODE FOR MANUFACTURE ON EMBOSSED LAYLINE IS PLANT SPECIFIC AND SHALL BE IN A  $\text{\textcircled{B}}$  3  
FORMAT - (MM/YY) OR (QTR YR)Q(YR OF MFG).

6. PIN PRICK COVER.
5. ALL HOSE ATTRIBUTES ARE METRIC [ENGLISH].
4. TEMPERATURE RANGE: -40°C TO 121°C [-40°F TO 250°F].
3. EXAMPLE OF LAYLINE IDENTIFICATION: FOR -64 SIZE.  $\text{\textcircled{A}}$  1  $\text{\textcircled{B}}$  2  $\text{\textcircled{C}}$  4

LINE a) EMBOSSED:  
"EATON H600964 DN102 (4.00 in) 35 bar (500 psi) (Date Code) Made in USA -/-/-/ "  
OPERATING PRESSURE  $\text{\textcircled{A}}$  7 MFG ID CODE

LINE b) YELLOW INK TRANSFER LOCATED 180° FROM LINE a)

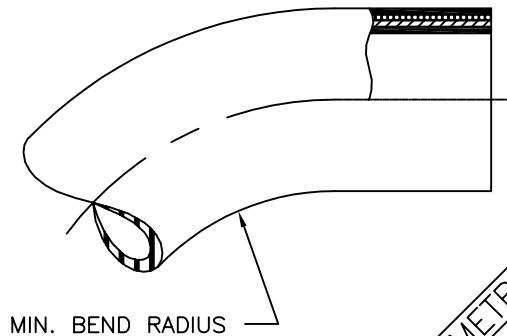
" **E•T•N** (BULLDOG LOGO) BULLDOG GOLD AIR HIGH PRESSURE H600964 101.6 mm (4.00 in) DN102  
PART NUMBER NOMINAL I.D.

35 bar (500 psi) [ Standard IH Warning ] "  
OPERATING PRESSURE

LINE c) OPTIONAL TO THE PLANT AND SHALL BE APPLIED BY INK JET/INK WHEEL: DATE FOR MANUFACTURE IN  
(MM/DD/YY) FORMAT.

2. APPLICATION: AIR AND MULTI PURPOSE.

1. CONSTRUCTION: TWO WIRE BRAID.



DRAWN A. VARANAKAR CHECKED K. MEHTA APPROVED M. BEINING RELEASE DATE 2007-04-13 0004655-ECO DP-1665 THIRD ANGLE PROJECTION	INDUSTRIAL SECTOR HYDRAULICS GROUP, FLUID CONVEYANCE PRODUCTS, MAUMEE, OHIO U.S.A.
DRAWING TITLE EATON INDUSTRIAL HOSE $\text{\textcircled{A}}$ 2 BULLDOG GOLD	
SIZE A2	DRAWING NUMBER H6009
SCALE NONE	DIST U
CAGE CODE 01276	SHEET 1 OF 2
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