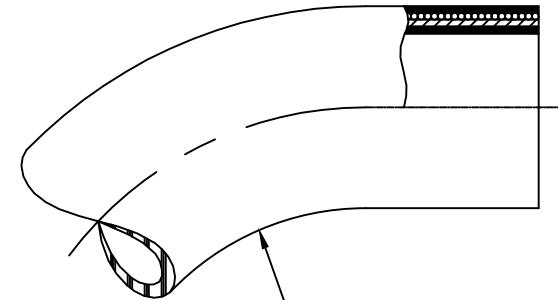


PART NUMBER	I.D. (REF) mm [in]	O.D. (REF) mm [in]	OPERATING PRESSURE bar [psi]	MIN. BURST PRESSURE bar [psi]	WEIGHT kg/m [lbs/ft]
H600912	19 [0.75]	31.7 [1.25]	83 [1200]	332 [4800]	0.96 [.64]
H600916	25.4 [1.00]	38.1 [1.50]	70 [1000]	280 [4000]	1.20 [.80]
H600920	31.8 [1.25]	46.0 [1.81]	55 [800]	220 [3200]	1.80 [1.20]
H600924	38.1 [1.50]	54.0 [2.13]	41 [600]	164 [2400]	2.01 [1.34]
H600932	50.8 [2.00]	67.5 [2.66]	41 [600]	164 [2400]	2.95 [1.97]
H600940	63.5 [2.50]	80.2 [3.16]	41 [600]	164 [2400]	3.75 [2.50]
H600948	76.2 [3.00]	94.5 [3.72]	41 [600]	164 [2400]	4.72 [3.15]
H600964	101.6 [4.00]	127.0 [5.00]	35 [500]	140 [2000]	7.97 [5.32]

REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
D	REDRAWN UPDATED TO DANFOSS FORMAT 1) UPDATED NOTE #3 FOR LAYLINE IDENTIFICATION. 2) UPDATED O.D. VALUES FROM MAX. TO REF. FOR ALL SIZES. 3) REMOVED NOTE #6 & 7	2022-06-08 VRB	CO-0223956
E	1) CORRECTED MULTIPURPOSE SPELLING.	2022-06-29 RZH	CO-0224546



MIN. BEND RADIUS

D
2

D
3

- ALL HOSE ATTRIBUTES ARE METRIC [ENGLISH].
- TEMPERATURE RANGE: -40°C TO +121°C [-40°F TO +250°F].
- EXAMPLE OF LAYLINE IDENTIFICATION: FOR -64 SIZE. D
1

LAYLINE-1:
EMBOSSED : "Boston H600964 35 BAR (500 PSI) Made in USA -/-// (Quarter/Year)"

LAYLINE-2:
INK TRANSFER : "Boston by Danfoss (Bulldog logo) Bulldog Gold H600964 Air and Multipurpose High Pressure 101.6 MM (4.00 IN) DN102 (Pressure Gage) 35 BAR (500 PSI) (Temp Gage) -40°C to +121°C [-40°F to +250°F] (Warning Label)" E
1

LAYLINE-3: INK PRINT: "YYY-MM-DD MADE IN USA -/-// LOT CODE"

- APPLICATION:
AIR AND MULTI PURPOSE.

- CONSTRUCTION:
NITRILE TUBE, WIRE BRAID REINFORCEMENT, PIN-PRICKED CARBOXYLATED NITRILE COVER

METRIC

FLUID CONVEYANCE DIVISION MAUMEE, OHIO U.S.A.		DRAWN V. BORUDE
		CHECKED V. BORUDE
		APPROVED P. DEWITT
		RELEASE DATE 2022-06-08
		DRAWING INTERPRETATION PER ES 10
		DRAWING TITLE
INDUSTRIAL HOSE		
WIRE BRAID REINFORCEMENT, RUBBER COVER AIR AND MULTIPURPOSE-HIGH PRESSURE		
CO-0223956	CAGE CODE 01276	DRAWING NUMBER
THIRD ANGLE PROJECTION	DIST U	H6009
	SCALE NONE	REV
	SHEET 1	E

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