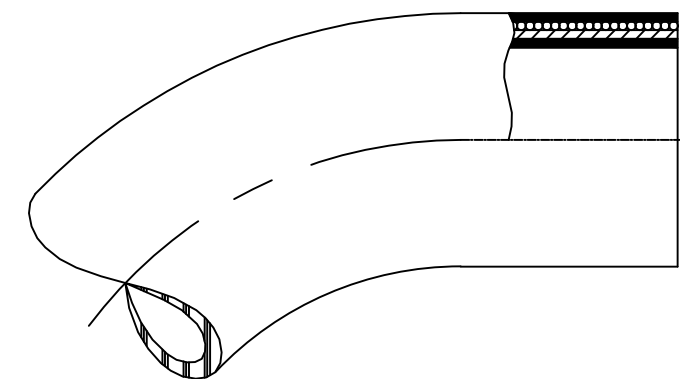


PART NUMBER	DN	I.D. (REF) mm [in]	O.D. (REF) mm [in]	OPERATING PRESSURE bar [psi]	MIN. BURST PRESSURE bar [psi]	WEIGHT kg/m [lbs/ft]
H962208	12	12.7 [.50]	23.8 [.94]	70 [1000]	280 [4000]	0.51 [.34]
H962212	19	19.0 [.75]	30.2 [1.19]	70 [1000]	280 [4000]	0.65 [.44]
H962216	25	25.4 [1.00]	38.1 [1.50]	60 [850]	240 [3400]	0.91 [.61]
H962220	31	31.8 [1.25]	43.7 [1.72]	35 [500]	140 [2000]	1.21 [.81]
H962224	38	38.1 [1.50]	54.0 [2.13]	35 [500]	140 [2000]	2.23 [1.50]
H962232	51	50.8 [2.00]	67.5 [2.66]	35 [500]	140 [2000]	3.04 [2.04]

REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
F	REDRAWN UPDATED TO DANFOSS FORMAT. 1) UPDATED O.D. VALUES FROM MAX TO REF FOR ALL SIZES. 2) UPDATED LAYLINE IDENTIFICATION NOTE.	2023-06-30 TDB/AAG	CO-0229990
G	1) UPDATED INK PRINT LAYLINE AND ADDED COUNTRY OF ORIGIN.	2023-07-04 TDB	CO-0230208

F₁



METRIC

5. TEMPERATURE RANGE: -40°C TO +93°C [-40°F TO +200°F].

4. EXAMPLE OF LAYLINE IDENTIFICATION FOR -08 SIZE. F₂ G₁

INK TRANSFER: Boston by Danfoss (BULLDOG LOGO) Bulldog H962208 Air-Contractors Heavy Duty
12.7 MM (0.50 IN) DN12 (PRESSURE GAGE) 70 BAR (1000 PSI) (TEMP GAGE) -40°C to +93°C
(-40°F to +200°F) (WARNING LOGO) (WARNING LABEL).

EMBOSSED: Boston H962208 70 BAR (1000 PSI) Made in USA /-/- (Quarter/Year).

INK PRINT: YYYY-MM-DD Made in USA /-/- LOT CODE.

3. APPLICATION: SUITABLE FOR AIR AND MULTI-PURPOSE SERVICES.

2. CONSTRUCTION: SYNTHETIC RUBBER TUBE, SINGLE OR DOUBLE WIRE REINFORCEMENT AND SYNTHETIC RUBBER COVER.

1. ALL HOSE ATTRIBUTES ARE METRIC [ENGLISH]

FLUID CONVEYANCE DIVISION MAUMEE, OHIO U.S.A.		DRAWN T. BHOR
		CHECKED A. GHADGE
		APPROVED P. DEWITT
		RELEASE DATE 2023-06-30
		DRAWING INTERPRETATION PER ES 10
		DRAWING TITLE
		BOSTON HOSE
		WIRE BRAID REINFORCEMENT, RUBBER COVER AIR-CONTRACTORS, HEAVY DUTY
CO-0229990	CAGE CODE 01276	DRAWING NUMBER
THIRD ANGLE PROJECTION	DIST U	H9622
	SIZE A3	REV
	SCALE NONE	G
	SHEET 1	
<small>THE REPRODUCTION, DISTRIBUTION, AND UTILIZATION OF THIS DOCUMENT AS WELL AS THE COMMUNICATION OF ITS CONTENTS TO OTHERS WITHOUT EXPLICIT AUTHORIZATION IS PROHIBITED. OFFENDERS WILL BE HELD LIABLE FOR THE PAYMENT OF DAMAGES. ALL RIGHTS RESERVED IN THE EVENT OF THE GRANT OF A PATENT, UTILITY MODEL OR DESIGN. (PER ISO 16016)</small>		