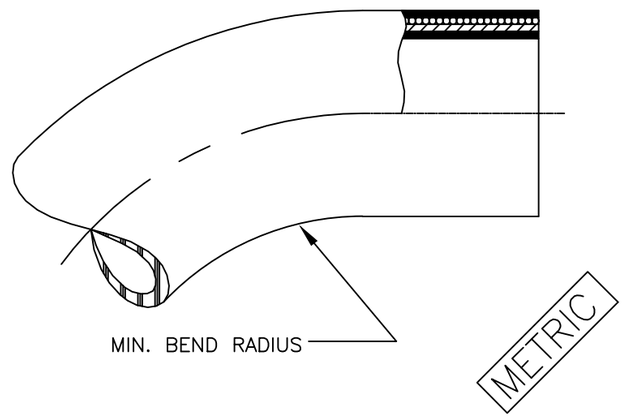
PART NUMBER	DN	I.D. (REF) mm [in]	O.D. (REF) mm [in]	OPERATING PRESSURE bar [psi]	MIN. BURST PRESSURE bar [psi]	MIN. BEND RADIUS mm [in]	WEIGHT kg/m [lbs/ft]
H960312	19	19.0 [.75]	32.5 [1.28]	17.2 [250]	172 [2500]	254 [10.00]	1.1 [.74]
H960316	25	25.4 [1.00]	39.7 [1.56]	17.2 [250]	172 [2500]	304.8 [12.00]	1.34 [.90]
	E/4		E/2		G/1		

REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
E	REDRAWN. UPDATED TO DANFOSS FORMAT. 1) UPDATED NOTE #4 FOR LAYLINE IDENTIFICATION. 2) UPDATED O.D. VALUES FROM MAX. TO REF. FOR ALL SIZES 3) UPDATED TITLE & SUBTITLE. 4) ADDED "DN" FOR ALL SIZES.	2022–11–21 ODM/AAG	CO–0226706
F	1) UPDATED NOTE #4 ADDED COUNTRY OF ORIGIN TO INK PRINT LAYLINE.	2023–09–26 TDB/AAG	CO–0231012
G	1) MIN. BEND RADIUS WAS 172 BAR [250 PSI]. 2) UPDATED NOTE #2.	2023–04–02 TDB	CO–0234125



5. TEMPERATURE RANGE: +176°C [+350°F] MAX.

4. EXAMPLE OF LAYLINE IDENTIFICATION FOR 16 SIZE. (E/1) (F/1)

   INK TRANSFER: Boston by Danfoss (WOLVERINE LOGO) Wolverine H960316 Specialty Hot Tar Pumping 25.4 MM (1.00 IN) DN25 (PRESSURE GAGE) 17.2 BAR (250 PSI) (TEMP GAGE) +177°C (+350°F) Intermittent (WARNING LOGO) (WARNING LABEL).

   EMBOSSED: Boston H960316 17.2 BAR (250 PSI) Made in USA –/–// (Quarter/Year).

   INK PRINT: "YYYY–MM–DD Made in USA –/–// LOT CODE"

3. APPLICATION: SUITABLE FOR USE IN TRANSFER OF HOT TAR AND ASPHALT.

2. CONSTRUCTION: NBR RUBBER TUBE, TWO WIRE BRAID REINFORCEMENT AND CPE RUBBER COVER. (G/2)

1. ALL HOSE ATTRIBUTES ARE METRIC [ENGLISH].

FLUID CONVEYANCE DIVISION MAUMEE, OHIO U.S.A.	DRAWN	O. MANDHARE
	CHECKED	A. GHADGE
	APPROVED	P. DEWITT
	RELEASE DATE	2022–11–21
	DRAWING INTERPRETATION PER ES 10	
CO–0226706	CAGE CODE 01276	DRAWING TITLE BOSTON HOSE (E/3) TWO WIRE BRAID REINFORCEMENT, RUBBER COVER WOLVERINE HOT TAR PUMPING
THIRD ANGLE PROJECTION	DIST U	
	SIZE A3	DRAWING NUMBER H9603
	SCALE NONE	REV G
	SHEET 1	

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