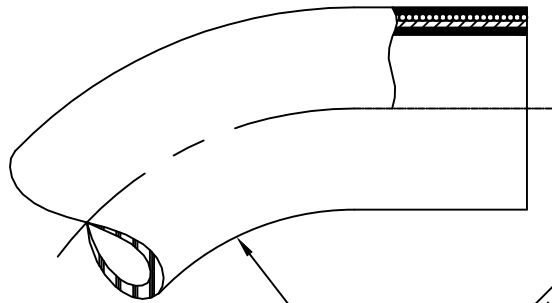


PART NUMBER	DN	I.D. (REF) mm [in]	O.D. (REF) mm [in]	OPERATING PRESSURE bar [psi]	MIN. BURST PRESSURE bar [psi]	MIN. BEND RADIUS mm [in]	WEIGHT kg/m [lbs/ft]
H36606	8	7.9 [.31]	17.7 [.70]	24 [350]	122 [1750]	101.6 [4.00]	0.27 [.18]
H36608	10	10.3 [.41]	19.8 [.78]	24 [350]	122 [1750]	117.6 [4.63]	0.31 [.21]


REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
D	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" AND "SUBTITLES".	2023-02-08 ALL/AKG	CO-0227190
E	1) ADDED INVERTED RU LOGO IN THE LAYLINE INSTEAD OF (LOGO) WORD.	2023-09-01 ALL/AKG	CO-0231166

Ⓛ
2



6. NEW UL CODE NUMBER IS ISSUED EACH YEAR BY UL.

Ⓛ
5. TEMPERATURE RANGE: -40°C TO 150°C [-40°F TO 300°F].



4. EXAMPLE OF LAYLINE IDENTIFICATION FOR 06 SIZE : WHITE INK WHEEL PRINT Ⓛ
1st LINE: "WEATHERHEAD BY DANFOSS H36606 7.9 MM (0.31 IN) DN8 24 BAR (350 PSI)"
2nd LINE: "H36606 LP GAS HOSE ISSUE NO. XXXXXX  YYYY-MM-DD MADE IN USA /-/- LOT CODE"

(INVERTED UR PER UL STD 21) Ⓛ
1

3. APPLICATION: SYSTEMS FOR HANDLING HIGH PRESSURE L.P. GAS (GAS OR LIQUID PHASE).

2. CONSTRUCTION: SYNTHETIC RUBBER TUBE, TWO TEXTILE BRAIDS AND ONE BRAIDED WIRE REINFORCEMENT LAYER.

1. ALL HOSE ATTRIBUTES ARE METRIC [INCH].

FLUID CONVEYANCE DIVISION MAUMEE, OHIO U.S.A.		DRAWN A. LOKARE	
		CHECKED A. GHODERA0	
		APPROVED P. DEWITT	
		RELEASE DATE 2023-02-08	
		DRAWING INTERPRETATION PER ES 10	
		DRAWING TITLE	
CO-0227190		WEATHERHEAD HOSE Ⓛ 3	
CAGE CODE 01276		TEXTILE AND WIRE BRAID REINFORCEMENT, TEXTILE COVER L.P. GAS	
THIRD ANGLE PROJECTION	DIST U	DRAWING NUMBER	
	SIZE A3	H366	
	SCALE NONE	REV	
	SHEET 1	E	

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