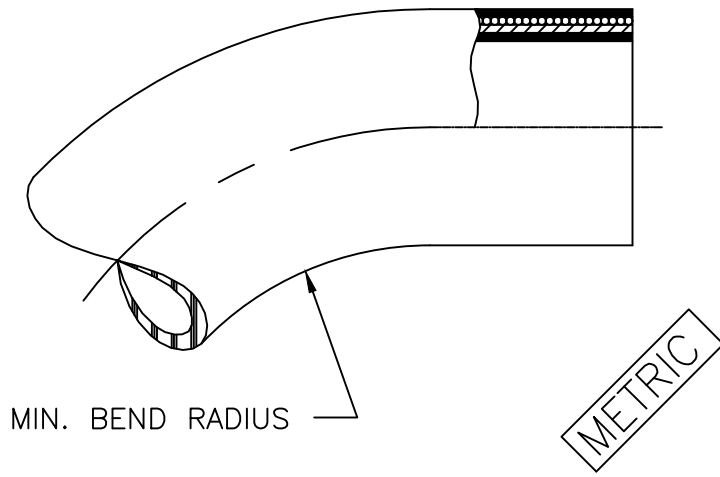


PART NUMBER	I.D. (REF) mm [in]	O.D. (MAX) mm [in.]	OPERATING PRESSURE bar [psi]	MIN. BURST PRESSURE bar [psi]	MIN. BEND RADIUS mm [in]	WEIGHT kg/m [lbs/ft]
FC469-06	7.6 [.30]	12.4 [.49]	276 [4000]	1103 [16000]	63.5 [2.50]	0.25 [.17]
FC469-08	9.9 [.39]	15.7 [.62]	276 [4000]	1103 [16000]	73.2 [2.88]	0.36 [.24]
FC469-10	12.4 [.49]	18.5 [.73]	241 [3500]	966 [14000]	82.6 [3.25]	0.43 [.29]

REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
E	REDRAWN & REDESIGNED LAST REV "D" UPDATED TO CUCRRENT MFG. PRACTICES. (1) ADDED METRIC DIMENSIONS AND NOTE #5 (2) SHEET #2 ADDED (3) SUB TITLE WAS: "TEFLON CONDUCTIVE INNER TUBE."	2002-01-30	EN-F22740 DP-1309
F	UPDATED TO DANFOSS FORMAT.	2023-05-27 ALL	CO-



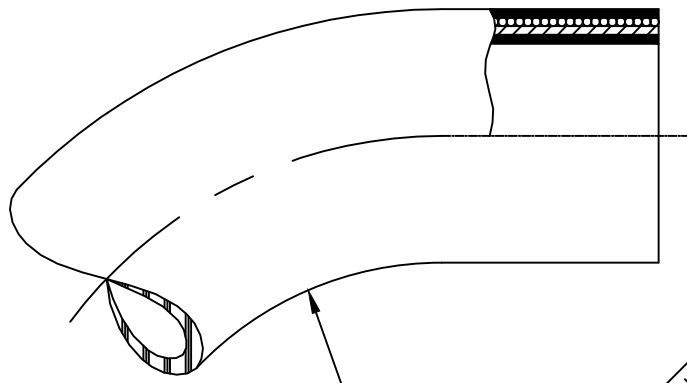
5. ALL HOSE ATTRIBUTES ARE METRIC [ENGLISH]. E  
1
4. TEMPERATURE RANGE: -54°C TO +204°C [-65°F TO +400°F].
3. EXAMPLE OF IDENTIFICATION: (NO LAYLINE)
  - a) STAINLESS STEEL BRAID.
  - b) VIRGIN TUBE STOCK WITH BLACK CONDUCTIVE LINER.
2. APPLICATION:  
HIGH PRESSURE CHEMICAL AND FLUID TRANSFER.
1. CONSTRUCTION:  
CONDUCTIVE PTFE TUBE, ONE STAINLESS STEEL WIRE BRAID REINFORCEMENT.

FLUID CONVEYANCE DIVISION MAUMEE, OHIO U.S.A.		DRAWN	B.LAMPLEY
		CHECKED	W.R.HYDE
		APPROVED	G.CLARK
EN-F21735 DP-1309		CAGE CODE	01276
THIRD ANGLE PROJECTION		DIST	U
		SIZE	A3
		SCALE	NONE
SHEET 1 OF 2		DRAWING NUMBER	
		FC469 <span style="border: 1px solid black; border-radius: 50%; padding: 2px;">E 2</span>	
		REV	
		F	
DRAWING TITLE <span style="border: 1px solid black; border-radius: 50%; padding: 2px;">E 3</span> HOSE PTFE CONDUCTIVE INNER TUBE			
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)			



PART NUMBER	I.D. (REF) mm [in]	O.D. (MAX) mm [in.]	OPERATING PRESSURE bar [psi]	MIN. BURST PRESSURE bar [psi]	MIN. BEND RADIUS mm [in]	WEIGHT kg/m [lbs/ft]
FC469-06	7.6 [.30]	12.4 [.49]	276 [4000]	1103 [16000]	63.5 [2.50]	0.25 [.17]
FC469-08	9.9 [.39]	15.7 [.62]	276 [4000]	1103 [16000]	73.2 [2.88]	0.36 [.24]
FC469-10	12.4 [.49]	18.5 [.73]	241 [3500]	966 [14000]	82.6 [3.25]	0.43 [.29]

REVISIONS			
REV	DESCRIPTION	DATE	APPROVED
E	REDRAWN & REDESIGNED LAST REV "D" UPDATED TO CUCRRENT MFG. PRACTICES. (1) ADDED METRIC DIMENSIONS AND NOTE #5 (2) SHEET #2 ADDED (3) SUB TITLE WAS: "TEFLON CONDUCTIVE INNER TUBE."	2002-01-30	EN-F22740 DP-1309
F	UPDATED TO DANFOSS FORMAT.	2023-05-27 ALL	CO-0229745



MIN. BEND RADIUS

METRIC

5. ALL HOSE ATTRIBUTES ARE METRIC [ENGLISH]. (E1)
4. TEMPERATURE RANGE: -54°C TO +204°C [-65°F TO +400°F].
3. EXAMPLE OF IDENTIFICATION: (NO LAYLINE)
  - a) STAINLESS STEEL BRAID.
  - b) VIRGIN TUBE STOCK WITH BLACK CONDUCTIVE LINER.
2. APPLICATION:  
HIGH PRESSURE CHEMICAL AND FLUID TRANSFER.
1. CONSTRUCTION:  
CONDUCTIVE PTFE TUBE, ONE STAINLESS STEEL WIRE BRAID REINFORCEMENT.

FLUID CONVEYANCE DIVISION MAUMEE, OHIO U.S.A.		DRAWN B.LAMPLEY	
		CHECKED W.R.HYDE	
		APPROVED G.CLARK	
		RELEASE DATE 2002-02-25	
		DRAWING INTERPRETATION PER ES 10	
		DRAWING TITLE	
		HOSE (E3)	
		PTFE CONDUCTIVE INNER TUBE	
EN-F22740 DP-1309	CAGE CODE 01276	DRAWING NUMBER	REV
THIRD ANGLE PROJECTION	DIST U	FC469 (E2)	F
	SIZE A3		
	SCALE NONE		
	SHEET 1 OF 2		
<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>			

