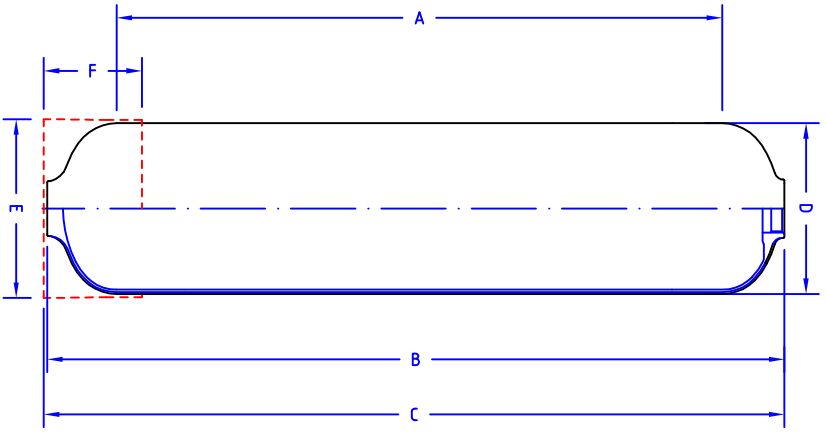
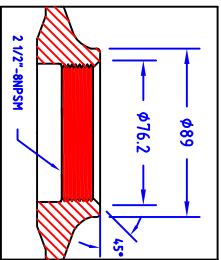


# COMPOSITE DOMESTIC THREADED VESSELS

2 1/2" TOP - POLE-PIECE



DETAIL 2 1/2" THREAD

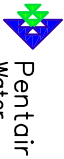



Operating pressure  
Operating temperature

: min 0 bar - max 10 bar  
: min 1°C - max 50°C

A	B	C	D	E	F	/	/	/	/	/	/	TYPE
758	886 - 890	905 - 909	Ø159	Ø170	108	14.4	0.5	2.2	4.0	/	/	Q-0635-P0
845	1010 - 1014	1016 - 1020	Ø210	Ø220	121	29.9	1.4	3.2	7.5	/	/	Q-0840-P0
951	1116 - 1120	1122 - 1126	Ø210	Ø220	121	33.6	1.4	3.4	7.5	/	/	Q-0844-P0
917	1113 - 1117	1120 - 1124	Ø257	Ø269	148	48.0	2.7	4.9	14.0	/	/	Q-1044-P0
1180	1376 - 1380	1383 - 1387	Ø257	Ø269	148	60.7	2.7	6.2	14.0	/	/	Q-1054-P0
992	1215 - 1221	1229 - 1235	Ø304	Ø315	180	75.6	4.4	6.6	17.0	/	/	Q-1248-P0
1097	1315 - 1321	1332 - 1338	Ø304	Ø315	180	84.0	4.4	7.8	17.0	/	/	Q-1252-P0

f	remove Q-0714-P0, Q-1040-P0, Q-1236-P0 and Q-1242-P0 from list	JS	14/06/2013
e	Redraw drawing lay-out	LVDS	26/04/02
Revision	Revision description	Drawn	Date

 <b>Pentair Water</b> Industriepark Wolfstee Toekomstlaan 30 HERENTALS BELGIUM	Article:	Scale:	none
	Cad filename:	Date:	2 April 1997
	Model filename:	Drawn:	Ludo Van den Schoor
	Remarks:	Boxed dims. are critical for Q.A.	Approved:
Material:		Projection:	

Description:	DOMESTIC POLE PIECE COMPOSITE VESSEL	Drawing number:	CD-TP-D-176e
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