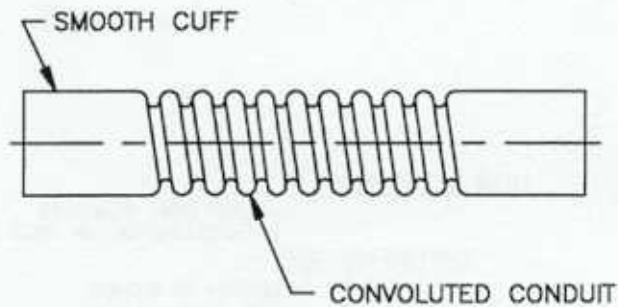
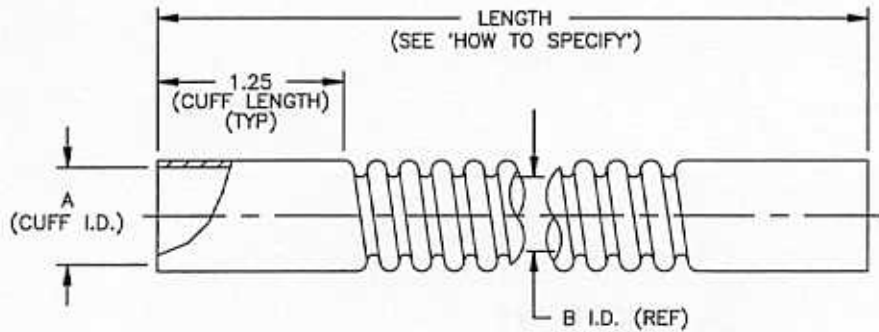

DRAIN LINE



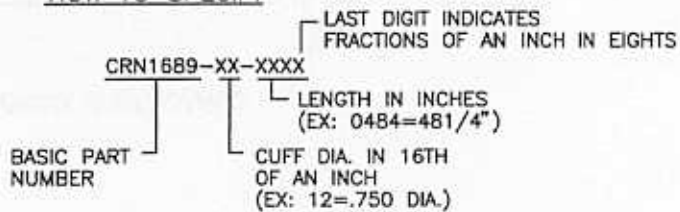
ICORE's Drain Line CRN1689-**-**** is made from "Teflon" FEP and is manufactured to the requirements of McDonnell Douglas Specification ST7M289.

FEP is a clear thermoplastic material with an excellent balance of mechanical, thermal and electrical properties.

The chemical resistance of FEP is almost identical to that of PTFE. It is virtually unaffected by most solvents, fuels, oils or Skydrol. It can be affected by nitric acid and a few other exotic materials.



HOW TO SPECIFY



PART NUMBER	'A' MINIMUM CUFF I.D.	'B' MINIMUM TUBE I.D.	'C' WALL THICKNESS	WEIGHT LBS/FT	MINIMUM BEND RADIUS
CRN1689-06-****	.375	.289	.015	.021	1"
CRN1689-08-****	.505	.414	.015	.038	1-1/2"
CRN1689-10-****	.625	.539	.015	.046	1-3/4"
CRN1689-12-****	.750	.664	.020	.058	1-7/8"
CRN1689-14-****	.875	.777	.020	.070	2-1/4"
CRN1689-16-****	1.000	.850	.020	.081	2-1/2"
CRN1689-20-****	1.250	1.100	.020	.104	3"
CRN1689-24-****	1.500	1.300	.020	.117	3-1/2"
CRN1689-28-****	1.750	1.550	.020	.132	4-1/4"
CRN1689-32-****	2.000	1.800	.020	.149	4-7/8"
CRN1689-36-****	2.250	2.050	.020	.168	5-3/8"
CRN1689-40-****	2.500	2.300	.020	.190	6"
CRN1689-48-****	3.000	2.800	.020	.239	7"



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