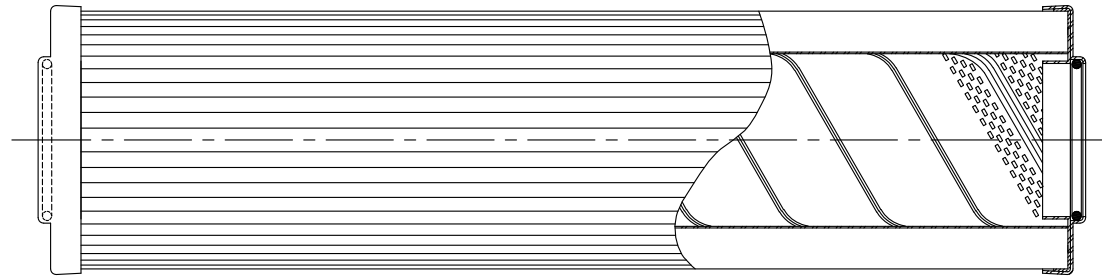


F | E | D | C | B | A

	MODEL	OVERALL LENGTH	O.D.	I.D.
A	PD312-03-CG	12"	3"	1 11/16"
A	PD312-12-CG	12"	3"	1 11/16"
	PD312-12-CGV	12"	3"	1 11/16"



MODEL	ORING MAT'L	BETA RATIO & EFFICIENCY	
		BETA=200 99.5%	BETA=1000 99.9%
PD312-03-CG	BUNA	25 MICRON	27 MICRON
PD312-12-CG	BUNA	4 MICRON	6 MICRON
PD312-12-CGV	VITON	4 MICRON	6 MICRON

PHYSICAL CHARACTERISTICS:
 1- CORROSION RESISTANT METAL END CAPS.
 2- O-RINGS, AS SPECIFIED
 3- TIN PLATED CENTERTUBE.
 4- MEDIA REMOVES SOLIDS & TRAP WATER CONTAMINANTS.
 5- MAXIMUM OPERATING TEMPERATURE IS 250°F.
 6- 100 PSI COLLAPSE STRENGTH.

A	WAS 11 11/16" OVERALL LGTH ECN: 05-201100099	ROC	09/29/11	LTH
LIR	DESCRIPTION	BY	DATE	APP

THE INFORMATION AND DATA CONTAINED HEREIN CONFORMS TO ASME Y14.5-M 1994

DRAWING STATUS

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THE HILLARD CORPORATION
 100 WEST FORTY STREET
 ELMA, NEW YORK 14062

DRAWN	ROC	05/23/11
CHECKED	LTH	08/08/11
APPROVED	LTH	08/08/11
SIMILAR TO:		
SCALE:	NONE	

TITLE	PD312-**-CG* PLEATED DRYER CARTRIDGE
SHEET	1
OF	1
DD-700-417	C

F | E | D | C | B | A