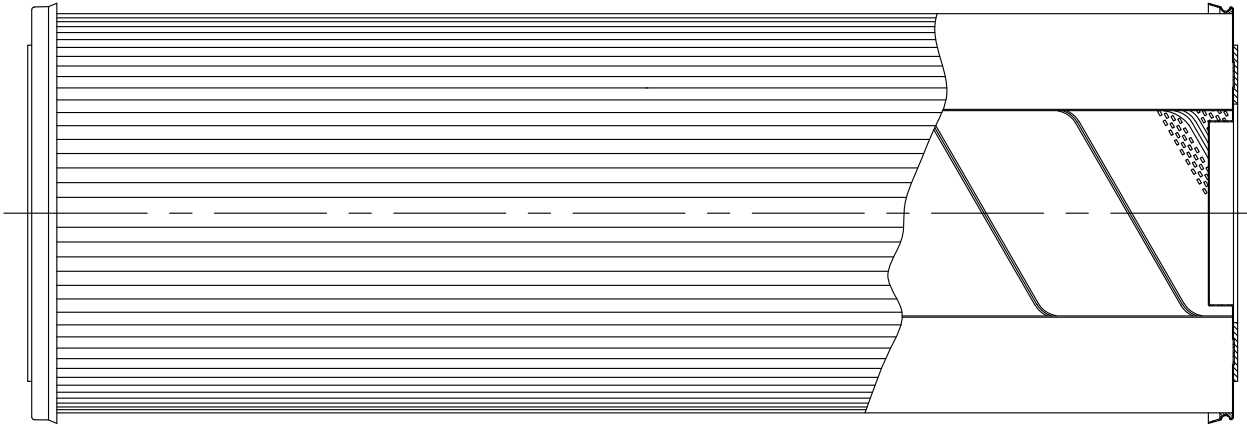


F	E	D	C	B	A
FLUID DESCRIPTION	APPLICATION	MODEL	OVERALL LENGTH	O.D.	I.D.
4 BEARING LUBE	TURBINE LUBE, MINERAL OIL PHOSPHATE ESTER	PD718-12-CN	18"	6 1/4"	2 9/16"
		PD718-14-CN	18"	6 1/4"	2 9/16"
		PD718-02-CN	18"	6 1/4"	2 9/16"
CIRCUIT BREAKER OIL	UTILITIES, POWER COMPANIES	PD718-03-CN	18"	6 1/4"	2 9/16"
		PD718-16-CN	18"	6 1/4"	2 9/16"
HYDRAULIC OIL PD718-12-CN	TRANSMISSION MGF, DIECAST, PLASTIC INJECTION MOLDING TURBINE EHC	PX718-05-CN	18"	6 1/4"	2 9/16"

THESE CARTRIDGES ARE TO BE USED EXCLUSIVELY IN PRESSURE VESSELS WITH 2" CENTERPOSTS



INSULATING	TRANSFORMERS, BREAKERS, CABLE
POLYGLYCOLS	COMPRESSOR LUBE HEAT TRANSFER
POLYOL ESTERS	AREODERIVATIVE TURBINE LLLUBE
SILICONE OIL	HEAT TRANSFER

MODEL	BETA RATIO & EFFICIENCY		WATER CAPACITY
	BETA=200 99.5%	BETA=1000 99.9%	
PD718-12-CN	4 MICRON	6 MICRON	2.1 QUARTS
PD718-14-CN	3 MICRON	5 MICRON	2.1 QUARTS
PD718-02-CN	17 MICRON		2.6 QUARTS
PD718-03-CN	25 MICRON	27 MICRON	2.7 QUARTS
PD718-16-CN	1 MICRON	3 MICRON	2.1 QUARTS
PX718-05-CN	44 MICRON		2.9 QUARTS

- PHYSICAL CHARACTERISTICS:
 1- CORROSION RESISTANT METAL END CAPS.
 2- CELLULOSE GASKETS (STD).
 3- TIN PLATED CENTERTUBE.
 4- MEDIA REMOVES SOLIDS & TRAP WATER CONTAMINANTS.
 5- MAXIMUM OPERATING TEMPERATURE IS 250°F.
 6- 100 PSI COLLAPSE STRENGTH.

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

DRAWING STATUS

PRODUCTION

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UNLESS OTHERWISE SPECIFIED:
 UNLESS OTHERWISE SPECIFIED
 BREAK CORNERS .25 R MAX
 UNLESS OTHERWISE SPECIFIED
 FINISHES - 1/16
 DIMENSIONS ARE IN INCHES
 (1) DIMENSIONS IN MM
 FINISHES - 0.25



DRAWN BY GF 03/24/95
 CHECKED BY GLF 03/24/95
 APPROVED BY JB 03/25/95
 SIMILAR TO:
 SCALE: NONE

REVISIONS

A	REDRAWN	DPW	05/11/99	GLF
LIR	DESCRIPTION	BY	DATE	APP

TITLE: PD718-**-CN PLEATED DRYER CARTRIDGE
 SHEET 1 OF 1 DD-700-35

F E D C B A