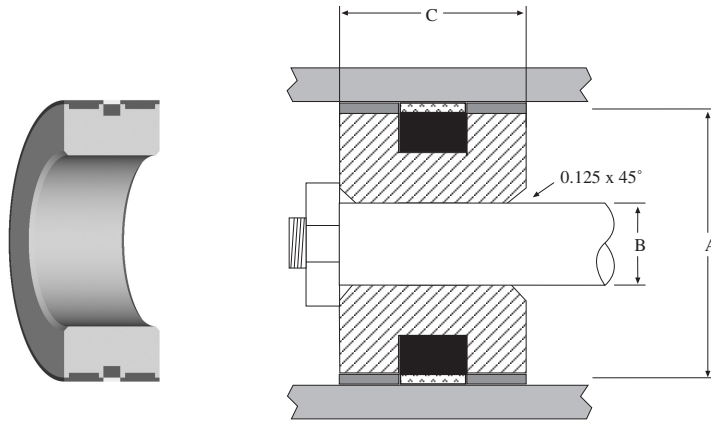


STYLE PA UNITIZED PISTONS



The PA Unitized Pistons are designed to handle a broad range of application parameters. The piston body is machined to exact dimensions and is constructed using four components: High strength steel body, non-metallic bearing, rubber loading ring and filled PTFE seal ring. The non-metallic bearing is molded to the piston using a special proprietary process.



PISTON INFORMATION	
TEMPERATURE RANGE	-40° TO +275° F
MAX PRESSURE	5,000 PSI
MAX VELOCITY	3 ft / second

Part Number	A Bore Diameter Tol. +0.002/-0	B Hole Diameter Tol. +0.002/-0	C Piston Width Tol. +0.002/-0
PA-2.00X0.75X1.00	2.00	.75	1.00
PA-2.50X1.00X1.00	2.50	1.00	1.00
PA-3.50X1.00X1.50	3.50	1.00	1.50
PA-4.00X1.25X1.50	4.00	1.25	1.50

PISTON ASSEMBLIES