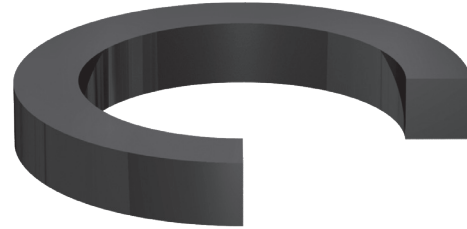
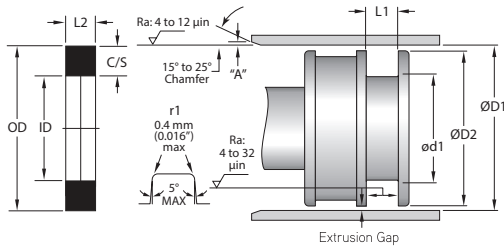


MPAE - ANTI-EXTRUSION PISTON RING

The MPAE Anti-Extrusion Piston Ring is used on either side of some piston seals to reduce premature seal life. Common on metric equipment.



The standard compound for MPAE is Nylon®



MFP PART NUMBER

MPAE-095x2.5x2.5
SEAL TYPE BORE C/S HEIGHT

Pressure: 350 bar (5,000 psi)

Max. Velocity: < 1.5 m/s (< 5 ft./s)

MFP PART NUMBER	PISTON APPLICATION		
	ØD1	C/S	L2
TOLERANCE	H9		
MPAE-095X2.5X2.5	95.0	2.5	2.5
MPAE-100X2.5X2.5	100.0	2.5	2.5
MPAE-105X2.5X2.5	105.0	2.5	2.5
MPAE-110X2.5X2.5	110.0	2.5	2.5
MPAE-110X3.0X3.0	110.0	3.0	3.0
MPAE-115X2.5X2.5	115.0	2.5	2.5
MPAE-115X3.0X3.0	115.0	3.0	3.0
MPAE-120X3.0X3.0	120.0	3.0	3.0
MPAE-125X3.0X3.0	125.0	3.0	3.0
MPAE-130X3.0X3.0	130.0	3.0	3.0
MPAE-135X3.0X3.0	135.0	3.0	3.0
MPAE-140X3.0X3.0	140.0	3.0	3.0
MPAE-145X3.0X3.0	145.0	3.0	3.0
MPAE-150X3.0X3.0	150.0	3.0	3.0
MPAE-160X3.0X3.0	160.0	3.0	3.0
MPAE-165X3.0X3.0	165.0	3.0	3.0
MPAE-170X3.0X3.0	170.0	3.0	3.0
MPAE-180X3.0X3.0	180.0	3.0	3.0
MPAE-190X3.0X3.0	190.0	3.0	3.0

MPAE

METRIC U-CUP - ASYMMETRICAL ROD SEAL