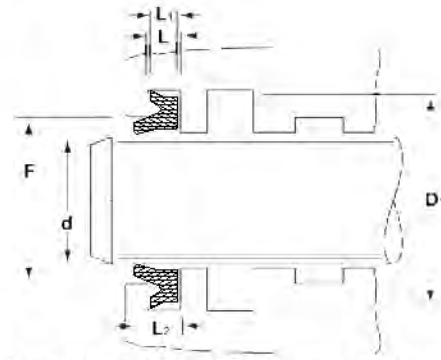


A37 Urethane Wipers - Metric



ALTERNATIVE SEALS:
AY, A40, A41



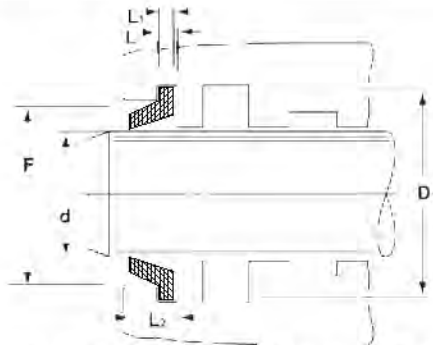
A37 style wipers are made from 90 durometer urethane and are commonly found in Japanese hydraulics. The outer lip keeps contaminants from entering the system from the outside of the wiper groove.
Temperature: -40°F to 230°F

EXAMPLE: A37-50X60X6					
Prefix	Inside Diameter		Outside Diameter		Base Height
A37-	50	x	60	x	6
	50mm		60mm		6mm

Part Number	Rod Dia. d	Outside Dia. D ₁	Base Height L ₁	Total Seal Ht L ₂	Groove Height L
A37-50X60X6	50	60	6	8	7
A37-60X73X7	60	73	7	9.5	8
A37-65X78X7	65	78	7	10	8
A37-70X80X6	70	80	6	8	7
A37-70X83X7	70	83	7	9.5	8
A37-75X88X7	75	88	7	10	8
A37-80X93X7	80	93	7	9.5	8
A37-85X98X7	85	98	7	9.5	8

Part Number	Rod Dia. d	Outside Dia. D ₁	Base Height L ₁	Total Seal Ht L ₂	Groove Height L
A37-90X103X7	90	103	7	9.5	8
A37-95X108X7	95	108	7	9.5	8
A37-100X113X7	100	113	7	9.5	8
A37-105X118X7	105	118	7	9.5	8
A37-110X123X7	110	123	7	9.5	8
A37-120X133X7	120	133	7	9.5	8
A37-125X138X7	125	138	7	9.5	8

A39 Nitrile Wipers - Metric



A39 style wipers are made from 90 durometer nitrile and can easily be snapped into grooves.
Temperature: -40°F to 250°F

EXAMPLE: A39-60X70X2					
Prefix	Inside Diameter		Outside Diameter		Base Height
A39-	60	x	70	x	2
	60mm		70mm		2mm

Part Number	Rod Dia. d	Outside Dia. D ₁	Base Height L ₁	Total Seal Ht L ₂	Groove Height L
A39-30X37.5X1.5	30	37.5	1.5	4	1.6
A39-32X39.5X1.5	32	39.5	1.5	4	1.6
A39-55X65X2	55	65	2	6	2.15
A39-60X70X2	60	70	2	6	2.15
A39-63X73X2	63	73	2	6	2.15
A39-70X80X2	70	80	2	6	2.15

Part Number	Rod Dia. d	Outside Dia. D ₁	Base Height L ₁	Total Seal Ht L ₂	Groove Height L
A39-74X87X3.3	74	87	3	7	3.45
A39-75X85X2	75	85	2	6	2.15
A39-80X90X2	80	90	2	6	2.15
A39-90X100X2	90	100	2	6	2.15
A39-100X110X2	100	110	2	6	2.15
A39-140X150X2	140	150	2	6	2.15