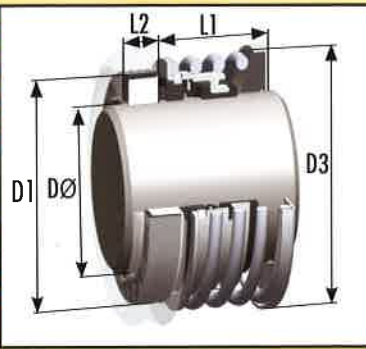




YPES A2 / A2H



Robust, short working length, highly accommodating and reliable, rubber diaphragm balanced seal, which provides enhanced seal capability, performance and life. The A2 Type coil fits over the seal head, reducing the overall working length, making this seal suitable for short gland depth applications. Improved design features further enhance this popular seal. Available with a Type 20 boot-mtd seat as standard Type A2, or with a Type 21 'O'-Ring mounted stationary as Type A2H, both types suitable for imperial dimensions.

LCAN STANDARD SIZES

Imperial Shaft Size DØ	Metric Shaft Size DØ	Size Code	D1	D3	L1	L2
0.500	12*	0120	27.79	30.20	25.40	8.74
		0127	27.79	30.20	25.40	8.74
	13*	0130	27.79	30.20	25.40	8.74
	14*	0140	30.95	33.37	25.40	10.32
	15*	0150	30.95	33.37	25.40	10.32
0.625		0158	30.95	33.37	25.40	10.32
	16	0160	30.95	33.37	25.40	10.32
	18*	0180	34.15	36.55	25.40	10.32
0.750	19	0191	34.15	36.55	25.40	10.32
	20*	0200	35.70	39.72	25.40	10.32
	22	0220	37.30	39.72	25.40	10.32
0.875		0222	37.30	39.72	25.40	10.32
	24*	0240	40.50	44.30	25.40	10.32
	25*	0250	40.50	44.30	25.40	10.32
1.000		0254	40.50	44.30	25.40	10.32
1.125	28*	0280	47.63	49.07	33.34	11.99
		0286	47.63	49.07	33.34	11.99
	30*	0300	50.80	53.40	33.34	11.99
1.250		0317	50.80	53.40	33.34	11.99
	32	0320	50.80	53.40	33.34	11.99
	33*	0330	53.98	57.58	33.34	11.99
1.375		0349	53.98	57.58	33.34	11.99
	35	0350	53.98	57.58	33.34	11.99
	38	0380	57.15	60.75	33.34	11.99
1.500		0381	57.15	60.75	33.34	11.99
1.625	40*	0400	60.33	67.40	33.34	11.99
		0412	60.33	67.40	33.34	11.99
	43*	0430	63.50	71.97	40.48	11.99
1.750		0444	63.50	71.97	40.48	11.99
	45*	0450	63.50	71.97	40.48	11.99
		0476	66.68	75.14	40.48	11.99
1.875	48*	0480	66.68	75.14	40.48	11.99
	50*	0500	69.85	78.31	40.48	13.50
		0508	69.85	78.31	40.48	13.50
2.000		0530	73.03	82.72	40.48	13.50
2.125	53*	0539	73.03	82.72	40.48	13.50
		0550	76.20	86.00	40.48	13.50
	55*	0571	76.20	86.00	40.48	13.50
2.250		0600	79.38	89.00	40.48	13.50
2.375	60	0603	79.38	89.00	40.48	13.50
		0630	82.55	92.24	40.48	13.50
	63*	0635	82.55	92.24	40.48	13.50
2.500		0650	82.55	92.24	40.48	13.50
2.625	65*	0650	92.08	97.92	49.21	15.88
		0666	92.08	97.92	49.21	15.88
	69	0698	95.25	101.10	49.21	15.88
2.750		0700	95.25	101.60	49.21	15.88
2.875	70	0730	98.43	105.27	52.39	15.88
		0750	101.60	108.45	52.39	15.88
	75*	0762	101.60	108.45	52.39	15.88

* types, sizes and materials shown are part of Vulcan's Guaranteed Ex-Stock Range, unless marked with an asterisk*. However, most asterisked sizes are stocked in some, but not all, materials. And the asterisked materials in many sizes.

TYPE A2					
GUARANTEED STOCK MATERIALS AND FACE MATERIAL CODE					
Seal And Seat Assembly	Rotary Face			Stationary Face	
Face Reference Term	Code	Material	Code	Material	Code
T	C	M106K Carbon	C	99% Ceramic	A
T VS METAL	X	Non-standard. Please use alternative shown here or enquire			
T VS HARD	D	M106K Carbon	C	VES2 RB SiC	S
D VS SOFT	G	VES2 RB SiC	S	99% Ceramic	A
T VS 1st ALT	X	Non-standard. Please use alternative shown here or enquire			
D	S	VES2 RB SiC	S	VES2 RB SiC	S
D 1st ALT	H	Tungsten Carbide*	H	Tungsten Carbide*	H
Guaranteed Stock Elastomers: Viton®, EP and Nitrile					
Guaranteed Stock Metallurgy: 304SS					

TYPE A2H					
GUARANTEED STOCK MATERIALS AND FACE MATERIAL CODE					
Seal And Seat Assembly	Rotary Face			Stationary Face	
Face Reference Term	Code	Material	Code	Material	Code
SOFT	C	M106K Carbon	C	99% Ceramic	A
SOFT VS METAL	Q	M106K Carbon	C	304 Stainless Steel	Q
SOFT VS METAL	F	M106K Carbon	C	Ni-Resist*	F
SOFT VS HARD	D	M106K Carbon	C	VES2 RB SiC	S
SOFT VS 1st ALT	E	M106K Carbon	C	Tungsten Carbide*	H
HARD	S	VES2 RB SiC	S	VES2 RB SiC	S
HARD 1st ALT	H	Tungsten Carbide*	H	Tungsten Carbide*	H
Guaranteed Stock Elastomers: Viton®, EP and Nitrile					
Guaranteed Stock Metallurgy: 304SS					

