

Oil Seal ▶ With Secondary Lip/Double Lip/Single Lip



Please order according to the diagram

①~④ Select the type and parameters in the order of for ordering.

With Secondary Lip

Model(①Code) - ②d - ③D - ④C
CVOSA - d10 - D18 - C4

Double Lip/Single Lip

Model(①Code) - ②d - ③D - ④C
CVBJA - d15 - D25 - C7



Discounted Price

Quantity 1~9 10~
Price 100% Separate Quotation

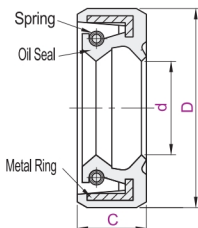
Price Excluding Tax (Yuan)

With Secondary Lip



CAD 2D 3D

Code	Type	Oil Seal Material	Hardness	Metal Ring	Spring	Color	Application	Wide range of operating temperatures	Operating Pressure Range	Linear Velocity
CVOSA	With Secondary Lip	Nitrile Rubber	Shore HS70±5	SPCC	SW-B	Black	Rotary Shaft Seal	-25~120°C	0~0.03 MPa	10m/s Within
CVOSB	Outer Peripheral Rubber Type	Fluorelastomer				Brown		-10~225°C		



Applicable standards: JIS B 2401

Application: For use in applications where the working area must be clean and dust-free.

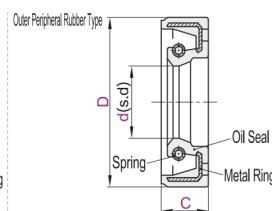
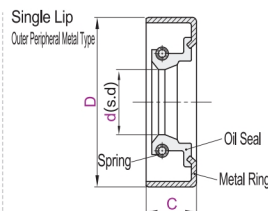
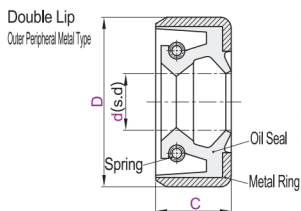
Model Code	d	D	C
CVOSA	10	18	4
		19	4
		20	5
		22	7
		25	7
	12	22	5
		24	7
		25	5
		26	6
	14	28	7
		30	10
		24	7
		25	7
	15	26	6
		28	7
		30	10
		32	7
	17	35	10
		30	7
		28	7
		30	8
CVOSB	18	32	7
		35	10
		40	7
		42	8
		45	10
	20	47	7
		50	10
		52	8
		55	10
		58	12
CVOSA	28	42	7
		43	7
		45	8
		50	10
		52	7
	30	50	8
		52	7
		55	10
		60	7
		62	8
CVOSB	35	42	7
		45	8
		46	8
		47	10
		48	8
	40	50	8
		52	7
		55	10
		60	7
		62	8
CVOSA	50	50	10
		52	7
		55	10
		60	7
		62	8
	55	52	7
		55	10
		60	7
		62	8
		65	10
CVOSB	60	52	7
		55	10
		60	7
		62	8
		65	10
	65	62	8
		65	10
		70	12
		72	12
		75	12
CVOSA	70	70	12
		72	12
		75	12
		80	12
		85	12
	75	72	12
		75	12
		80	12
		85	12
		90	12
CVOSB	80	75	12
		80	12
		85	12
		90	12
		95	12
	85	80	12
		85	12
		90	12
		95	12
		100	12

Double Lip/Single Lip



CAD 2D 3D

Code	Type	Oil Seal Material	Hardness	Metal Ring	Spring	Color	Application	Wide range of operating temperatures	Operating Pressure Range	Linear Velocity
CVBJA	Double Lip	Nitrile Rubber	Shore HS70±5	SPCC	SW-B	Black	Rotary Shaft Seal	-25~120°C	0~0.03MPa	10m/s Within
CVASA	Outer Peripheral Metal Type									
CVASB	Outer Peripheral Rubber Type									



Code	Model	d	D	C
Outer Peripheral Metal Type CVBJA		15	25	7
		20	32	8
		25	38	8
		35	50	8
		40	62	12
Outer Peripheral Metal Type CVASA		45	62	9
		50	65	9
		30	40	7
		35	50	8
		10	20	7
Outer Peripheral Rubber Type CVASB		12	22	7
		15	35	7
		20	35	7
		25	40	8
		30	42	8