

Flanges & Fittings

NW Centering Rings

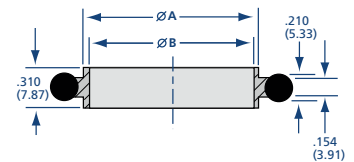
SECTION 2.2



Nor-Cal offers aluminum and stainless steel centering rings for NW and ISO flanges. Buna, silicone and Viton O-rings are available for NW, while Buna and Viton are stocked for ISO centering rings. Aluminum ISO centering rings are provided with an aluminum spacer ring. Stainless steel ISO centering rings are also provided with aluminum spacer rings as an option.

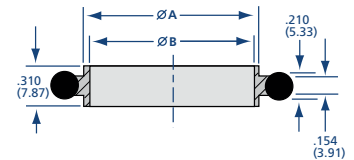
NW Aluminum Centering Rings with O-ring

MODEL NUMBER	O-RING MATERIAL	A	B
NW-10-CR-AV	Viton	0.478 (12.1)	0.456 (11.6)
NW-10-CR-AB	Buna	0.478 (12.1)	0.456 (11.6)
NW-16-CR-AV	Viton	0.669 (17.0)	0.625 (15.9)
NW-16-CR-AB	Buna	0.669 (17.0)	0.625 (15.9)
NW-25-CR-AV	Viton	1.024 (26.0)	0.984 (25.0)
NW-25-CR-AB	Buna	1.024 (26.0)	0.984 (25.0)
NW-40-CR-AV	Viton	1.614 (41.0)	1.57 (39.9)
NW-40-CR-AB	Buna	1.614 (41.0)	1.57 (39.9)
NW-50-CR-AV	Viton	2.047 (52.0)	1.967 (50.0)
NW-50-CR-AB	Buna	2.047 (52.0)	1.967 (50.0)



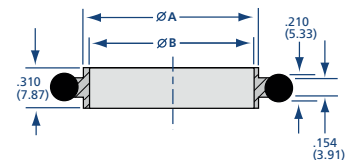
NW Stainless Steel Centering Rings with O-ring

MODEL NUMBER	O-RING MATERIAL	A	B
NW-10-CR-SV	Viton	0.478 (12.1)	0.456 (11.6)
NW-10-CR-SS	Silicone	0.478 (12.1)	0.456 (11.6)
NW-10-CR-SB	Buna	0.478 (12.1)	0.456 (11.6)
NW-16-CR-SV	Viton	0.669 (17.0)	0.625 (15.9)
NW-16-CR-SS	Silicone	0.669 (17.0)	0.625 (15.9)
NW-16-CR-SB	Buna	0.669 (17.0)	0.625 (15.9)
NW-25-CR-SV	Viton	1.024 (26.0)	0.984 (25.0)
NW-25-CR-SS	Silicone	1.024 (26.0)	0.984 (25.0)
NW-25-CR-SB	Buna	1.024 (26.0)	0.984 (25.0)
NW-40-CR-SV	Viton	1.614 (41.0)	1.570 (39.9)
NW-40-CR-SS	Silicone	1.614 (41.0)	1.570 (39.9)
NW-40-CR-SB	Buna	1.614 (41.0)	1.570 (39.9)
NW-50-CR-SV	Viton	2.047 (52.0)	1.967 (50.0)
NW-50-CR-SS	Silicone	2.047 (52.0)	1.967 (50.0)
NW-50-CR-SB	Buna	2.047 (52.0)	1.967 (50.0)



NW 316L Stainless Steel Centering Rings with O-ring

MODEL NUMBER	O-RING MATERIAL	A	B
NW-25-CR-SV-316L	Viton	1.024 (25.0)	0.984 (25.0)
NW-40-CR-SV-316L	Viton	1.614 (41.0)	1.570 (39.9)
NW-50-CR-SV-316L	Viton	2.047 (52.0)	1.967 (50.0)



All dimensions are in inches (mm) & weights are in pounds (kg), unless otherwise noted.

See page 26 for replacement O-rings