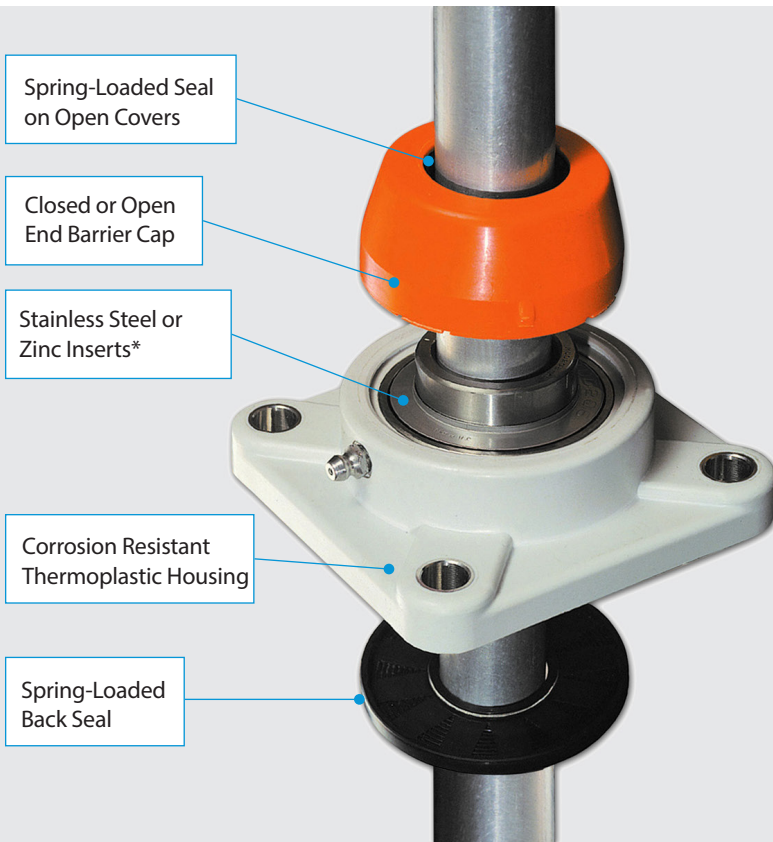


The three-part system that seals out contaminants and seals in lubricants. Ideal for HACCP monitored facilities; Food Processing, Wastewater Treatment, Packaging & Material Handling, Wood, Paper, Pulp and Gypsum & Particle Board.



### Seals Out Contaminants and Retains Lubrication. Ideal for HACCP Monitored Facilities

The Shur-Seal system is comprised of any combination of Closed Covers, Open Covers, and Back Seals that integrate with our Thermoplastic Bearing Housings.

### High Quality Thermoplastic Mounted Bearing Unit

Including a unique sealing system to completely encase the bearing and eliminate downtime associated with peeling, chipping, or flaking of the housing. Available with Stainless Steel or Zinc bearing inserts.

\* Kanigen inserts available in certain housing styles

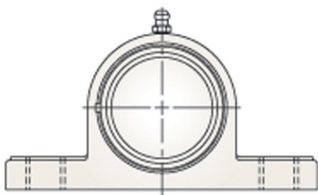
### Closed or Open End Caps

Ideal for flexible mounting. Available in highly-visible OSHA orange, white or black.

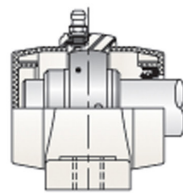
### Spring-Loaded Back Seal

Once put into service it will fit snug in the housing for the life of the unit.

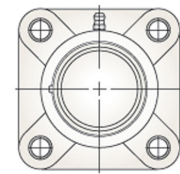
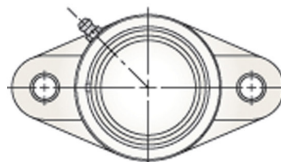
\*Shur-Seal pillow block and tap-based pillow block designs available with Kanigen inserts.



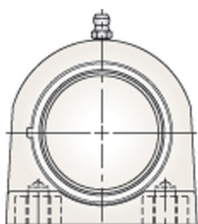
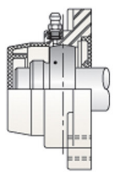
**Pillow Block with Covers**



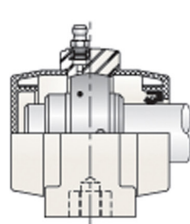
**2-Bolt Flange with Cover and Back Seal**



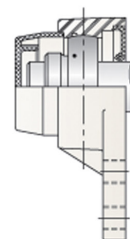
**4-Bolt Flange with Cover & Back Seal**



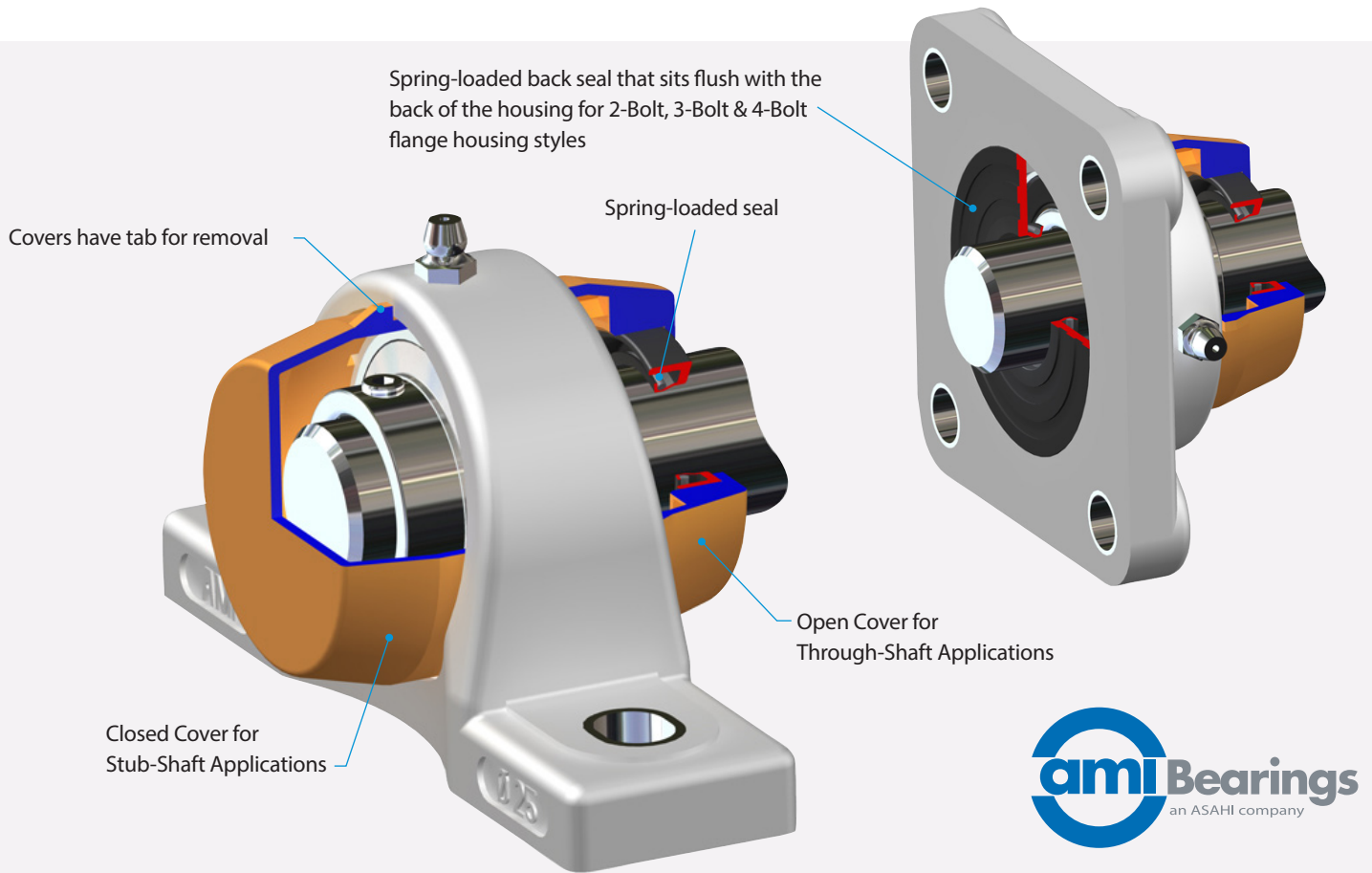
**Tapped Base Pillow Block Covers**



**3-Bolt Flange with Cover & Back Seal**



The Shur-Seal Bearing Protection System stands up to repeated high-pressure washdown and the steady stream of dry and fine particle contaminants that surround mounted bearings in many of today's plant environments.



OPEN COVERS		
BORE	UNIT #	LIST
1/2	204-8OC*	9.80
3/4	204-12OC*	9.80
7/8	205-14OC*	11.70
15/16	205-15OC*	11.70
1	205-16OC*	11.70
1-1/8	206-18OC*	13.30
1-3/16	206-19OC*	13.30
1-1/4	206-20OC*	13.30
1-1/4	207-20OC*	15.50
1-3/8	207-22OC*	15.50
1-7/16	207-23OC*	15.50
1-1/2	208-24OC*	17.10
20	204OC*	9.80
25	205OC*	11.70
30	206OC*	13.30
35	207OC*	15.50
40	208OC*	17.10
45	209OC*	19.80
50	210OC*	22.40

CLOSED COVERS		
UNIT #	LIST	
204CC*	5.20	
205CC*	5.80	
206CC*	6.50	
207CC*	7.10	
208CC*	8.20	
209CC*	9.70	
210CC*	11.20	

BACK SEALS		
BORE	UNIT #	LIST
3/4	204BS-12	5.30
7/8	205BS-14	5.80
15/16	205BS-15	5.80
1	205BS-16	5.80
1-1/8	206BS-18	7.90
1-3/16	206BS-19	7.90
1-1/4	206BS-20	7.90
1-1/4	207BS-20	8.40
1-3/8	207BS-22	8.40
1-7/16	207BS-23	8.40
1-1/2	208BS-24	9.50
20	204BS	7.40
25	205BS	9.60
30	206BS	11.40
35	207BS	14.30
40	208BS	16.60

### MUCPPL205-16CW

White Housing Material  
(Change "W" to "B" for Black)  
2 Open Covers  
(Change to "CE" for 1 Open & 1 Closed Cover)

C = 2 Open Covers  
CE = 1 Closed & 1 Open Cover  
W = White Housing  
B = Black Housing  
OCW = White Cover  
OCB = Black Cover  
OCO = Orange Cover  
BS = Back Seal

**NOTE:** For 2-Bolt, 3-Bolt and 4-Bolt Flange: 1 Open Cover and Back Seal

\*For Open & Closed Covers please specify one of the following suffixes after the part number: "W" for white cover, "B" for black cover, or "O" for orange cover (Example: 205-16OCW = white open cover)