

3490AS-PE/MJ-PE

3490CS-PE/CSMJ-PE

STAINLESS STEEL TAP SLEEVE W/FLANGE OUTLET OR W/MJ OUTLET

FLANGE/MJ OUTLET: Type 304 (18-8) Stainless Steel or A36 Carbon Steel per AWWA C207.

PANEL: Type 304 (18-8) Stainless Steel per ASTM A240. **SHELL**

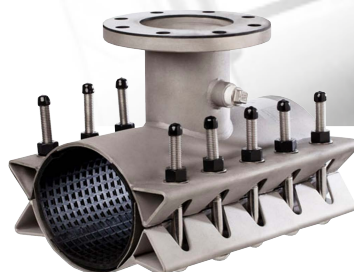
GASKET: SBR per ASTM D2000 Chek-O-Seal with multi o-ring sealing ribs from 100% new rubber to ensure per-formance under varying pressures with superior storage cha-racteristics. Suitable for mild acids, water and salt media with a temperature range of -25°F to +200°F per ASTM D2000. Other materials available.

BRANCH GASKET: NBR per ASTM D2000 with Hydro Twin-Seal® dual o-ring design incorporating both hydrostatic and mechanical forces to affect a dynamic seal.

BOLTS & NUTS : Type 304 (18-8) Stainless Steel per ASTM A193 and A194.

NOTE: Hex nuts are furnished with fusion bonded coating to prevent seizing and galling.

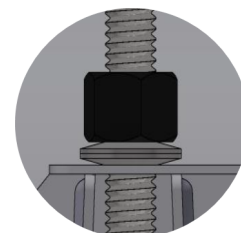
WASHERS: Stainless Steel per ASTM A240, type 304. Special spring type.



3490 ASMJ/CS-PE
STAINLESS STEEL TAPPING
SLEEVE W/FLANGE OUTLET



3490 ASMJ/CS-PE
STAINLESS STEEL TAPPING
SLEEVE W/ MECHANICAL
JOINT OUTLET



MEETS
AWWA
C230

Nominal Pipe Size	Letter	Branch Size	Pipe OD Range		Model 3490CS-PE		Model 3490AS-PE		Model 3490MJCS-PE		Model 3490MJ-PE	
			Inches	MM	List Price	Part number	List Price	Part number	List Price	Part number	List Price	Part number
4	A	3	4.50-4.70	114-119	POA	3490+Nominal Pipe Size+ Range+Branch size+CS-PE	POA	3490+Nominal Pipe Size+ Range+Branch size+AS-PE	POA	3490+Nominal Pipe Size+ Range+Branch size+MJCS-PE	POA	3490+Nominal Pipe Size+ Range+Branch size+MJ-PE
	B		4.70-4.90	119-124								
6	B	3	6.60-7.00	168-178								
	C	4	6.90-7.30	175-185								
8	B	3	8.60-9.05	218-230								
		4	8.60-9.05	218-230								
	C	6	9.05-9.45	230-240								
10	B	3	10.70-11.10	272-282								
		4	10.70-11.10	272-282								
	C	8	11.10-11.50	282-292								
12	B	3	12.50-12.90	318-328								
		4	12.50-12.90	318-328								
		6	12.50-12.90	318-328								
	C	10	13.20-13.60	335-345								

HOW TO ORDER: Choose the Pipe Size Letter Code corresponding to a Pipe OD Range that covers the Pipe OD to be tapped and then specify the desired branch size. **NOTE:** Other ranges, tap sizes available upon request.