

Solid State Plug-in Timers (8 Pin) (115 VAC)

Part Number	Time Delay Ranges (sec.)
20907401	1
20907402	5
20907403	10
20907404	15
20907405	30
20907406	60*
20907407	90
20907408	120
20907409	180
20907410	240
20907411	300
20907412	360
20907413	420
20907414	480
20907415	600
20907416	10-100 min
20907417**	20



Solid State Plug-in Timers

Most common timers used.

* Autocolor/Level Indicator Control

** Gas Dryer

Rubber Ring

(Silicone / Urethane) Common

Part Number	ID	OD	Height
29913501	7"	7-1/4"	1-3/4"
29913502	6-1/4"	6-1/2"	1-1/4"
29913503	5-5/16"	5-5/16"	1-1/4"
29913504	8"	8-1/4"	1-3/4"
29913505	3"	3-1/4"	2"
29913506	5"	5-1/4"	2"
29913507	2-1/2"	2-3/4"	2"
29913508	3-1/2"	3-3/4"	7/8"
29913509	7"	7-1/4"	1"
29913510	5"	5-1/4"	1"
29913511	1-3/4"	2"	1"
29913513	3"	3-1/4"	1"
29913514	4"	4-7/16"	1-1/16"



Rubber Ring

Rubber Ring (continued)
(Silicone / Urethane) Common

Part Number	ID	OD	Height
29913516	6"	6-1/4"	2"
29913517	2-1/2"	2-15/16"	15/16"
29913518	3"	3-7/16"	15/16"
29913519	1-1/2"	1-7/8"	15/16"
29913520	1-3/4"	2-1/8"	15/16"
29913521	2-3/16"	2-9/16"	15/16"
29913522	2-1/4"	2-5/8"	15/16"
29913523	2"	2-3/8"	15/16"

Note: Ring material is red silicone 450 to 500°F

Part Number	ID	OD	Height
29913525	2-1/4"	2-5/8"	15/16"
29913526	3"	3-1/4"	1"
29913527	4"	4-7/16"	1-1/16"
29913528	2-1/2"	2-15/16"	15/16"
29913529	3"	3-7/16"	15/16"
29913530	1-1/2"	1-7/8"	15/16"
29913531	1-3/4"	2-1/8"	15/16"
29913532	2-3/16"	2-9/16"	15/16"
29913533	2"	2-3/8"	15/16"
29913534	5"	5-1/4"	1"

Note: Ring material is tan urethane - 70 to 270°F (can use at 350°F)

Rubber Ring
(Natural Rubber)

Part Number	ID	OD	Height
29913401	4"	4-3/8"	1-1/8"



Natural Rubber Ring

Rubber Ring

(White Natural Rubber 35 to 45 Durometer)

Part Number	ID	OD	Height
29913603	2-1/2"	2-7/8"	1-1/8"
29913606	9"	9-1/4"	1-1/4"
29913607	1-1/2"	1-7/8"	1-1/8"
29913608	1-3/4"	2-1/8"	1-1/8"
29913609	2-1/4"	2-5/8"	1-1/8"
29913611	3"	3-1/2"	1-1/4"



White Natural Rubber Ring

Rubber Ring

Part Number	ID	OD	Height	Material
29923501	3-1/2"	3-3/4"	3/4"	Red Silicone
29923502	4-7/8"	5-1/8"	7/8"	Red Silicone
29923503	7"	7-1/4"	7/8"	Red Silicone
29923504	6"	6-1/4"	7/8"	White Natural
29923505	3"	3-1/4"	2"	White Natural
29923506	6"	6-1/4"	7/8"	Red Silicone
29923508	3-1/2"	3-3/4"	3/4"	White Hypalon
29923509	6-1/8"	6-7/16"	1"	Red Silicone
29923510	7-1/8"	7-7/16"	1"	Red Silicone
29923523	6"	6-1/4"	7/8"	White Hypalon



Rubber Ring

Self Loc Valve Seals for CV and RV Valves

Part Number	ID	Material	Maximum Temperature
26710601	2"	Urethane	200° F
2671060101	2"	Silicone	500° F
26710602	2.5"	Urethane	200° F
2671060201	2.5"	Silicone	500° F
26710603	3"	Urethane	200° F
2671060301	3"	Silicone	500° F
26710604	4"	Urethane	200° F
2671060401	4"	Silicone	500° F



Self Loc Valve Seals

Valve Cone Covers

Part Number	ID	OD	Color	Temp Range	Material
104398	2-1/4"	2-3/4"	Blue	Standard	Urethane
10439801	2-1/4"	2-3/4"	Red	High Temp	Silicone
104446	2-7/8"	3-3/8"	Yellow	Standard	Urethane
10444601	2-7/8"	3-3/8"	Red	High Temp	Silicone
104489	4"	4-1/2"	Red	Standard	Urethane
10448901	4"	4-1/2"	Red	High Temp	Silicone

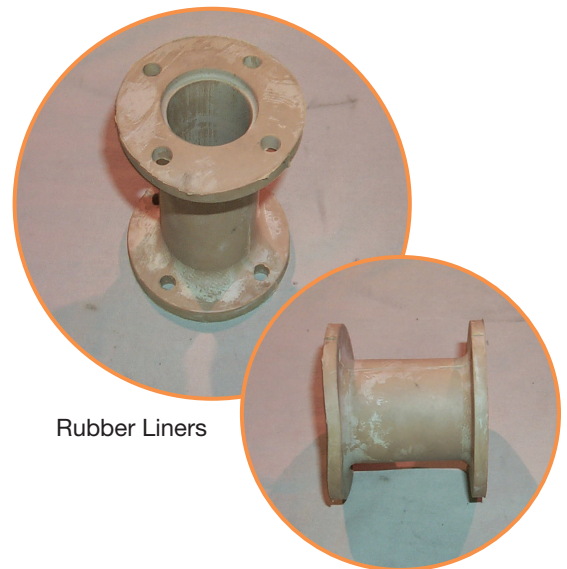


Valve Cone Covers

Rubber Liners

Part Number	ID	Flange OD	Color	Temp Range
106049	1-3/8"	3"	Cream	Standard
106129	1-5/8"	3-5/8"	Cream	Standard
10612901	1-5/8"	3-5/8"	Red	High Temp

Note: Overall Length including flange:
 106049 = 3"
 106129 and 10612901 = 3-1/2"



Rubber Liners

Piston Cup

Part Number	ID	OD	Material	Durometer
106368	0.5"	4"	Buna-N	70
10636801	0.75"	4.5"	Buna-N	70
10636802	0.75"	5.5"	Buna-N	70
10636803	0.323"	2.75"	Buna-N	50
1063680301	0.323"	2.75"	Silicone	50
10636805	0.257"	2.1875"	Buna-N	50
10636806	0.453"	4.5"	Buna-N	50
1063680601	0.453"	4.5"	Silicone	50

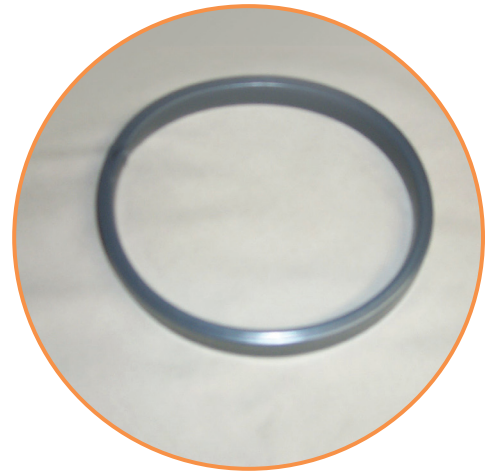


Piston Cup

Hopper Seals

(Grey Vinyl Extruded "U" Channel Gasket)

Part Number	OD
107024	6-5/8"
107025	8-3/8"
107022	9-5/16"
107040	11-5/16"
107003	12-1/8"
107006	14-11/16"
107035	20-3/8"
107011	25-1/8"



Hopper Seals

Lid Gaskets

Part Number	OD
10485901	16-3/8"
10485902	11-7/8"
10485903	21-3/8"
10485904	15-3/4"
10485905	11-3/8"
10485906	9-3/4"
10485908	10-3/8"
10485910	13-1/2"



Lid Gaskets