

KLOZURE® DYNAMIC SEALS

# Bearing Isolator

## Pump, Electric Motor and Split Pillow Block Interchange Manual



### Includes

- ▶ Interchange by Bearing Isolator
- ▶ Interchange by Motor
- ▶ Interchange by Pump
- ▶ Interchange by Split Pillow Block

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# Bearing Isolator Interchanges

## J.M. Clipper ProTech™ to KLOZURE®

by ProTech™ Part Number

J.M. ProTech™ Part Number	Dimensions (inches)	Non-Metallic ISO-GARD® Prod. Code	Metallic GUARDIAN™ Prod. Code	Non-Metallic EQUALIZER™ Prod. Code
LDE-0875-1625-1-1	0.875 x 1.625	29502-4123	29602-4123	24802-1012
LDE-1125-2000-1-1	1.125 x 2.000	29502-4108	29602-4108	24802-0988
LDE-1375-2835-1-1	1.375 x 2.835	29502-4104	29602-4104	24802-1138
LDE-2625-3675-1-1	2.625 x 3.675	29502-4179	29602-4179	24802-4179
LSE-0875-1625-1-1	0.875 x 1.625	29502-4123	29602-4123	24802-1012
LSE-0937-1500-1-1	0.937 x 1.500	29507-4122	29607-4122	24807-2563
LSE-1000-1750-1-1	1.000 x 1.750	29502-4182	29602-4182	24807-2695
LSE-1000-2000-1-1	1.000 x 2.000	29502-4138	29602-4138	24802-1083
LSE-1125-1750-1-1	1.125 x 1.750	29507-4184	29607-4184	24807-2994
LSE-1125-2000-1-1	1.125 x 2.000	29502-4108	29602-4108	24802-0988
LSE-1125-2125-1-1	1.125 x 2.125	29502-4139	29602-4139	24802-0832
LSE-1250-2000-1-1	1.250 x 2.000	29502-4185	29602-4185	24802-1215
LSE-1250-2250-1-1	1.250 x 2.250	29502-4140	29602-4140	24802-1420
LSE-1375-2125-1-1	1.375 x 2.125	29502-4118	29602-4118	24802-1092
LSE-1375-2375-1-1	1.375 x 2.375	29502-4141	29602-4141	24802-1101
LSE-1437-2437-1-1	1.437 x 2.437	29502-4177	29602-4177	24802-2720
LSE-1500-2500-1-1	1.500 x 2.500	29502-4143	29602-4143	24802-1194
LSE-1625-2625-1-1	1.625 x 2.625	29502-4144	29602-4144	24802-1089
LSE-1750-2375-1-1	1.750 x 2.375	29507-4183	29607-4183	24807-2200
LSE-1750-2750-1-1	1.750 x 2.750	29502-4145	29602-4145	24802-1744
LSE-1750-2875-1-1	1.750 x 2.875	29502-4107	29602-4107	24802-0998
LSE-1875-2625-1-1	1.875 x 2.625	29502-4124	29602-4124	24802-0989
LSE-1875-2750-1-1	1.875 x 2.750	29502-4110	29602-4110	24802-1075
LSE-1875-2875-1-1	1.875 x 2.875	29502-3585	29602-3585	24802-0792
LSE-1937-3000-1-1	1.937 x 3.000	29502-4120	29602-4120	24802-1123
LSE-2000-3000-1-1	2.000 x 3.000	29502-3349	29602-3349	24802-1350
LSE-2000-3125-1-1	2.000 x 3.125	29502-4217	29602-4217	24802-2001
LSE-2062-3000-1-1	2.062 x 3.000	29502-4119	29602-4119	24802-1225
LSE-2125-2875-1-1	2.125 x 2.875	29502-4109	29602-4109	24802-1322

**Notes:**

- 24802 - 0.625" wide  
24807 - 0.690" wide  
29502 - 0.750" wide  
29507 - 0.625" wide  
29602 - 0.700" wide  
29607 - 0.625" wide
- For LPE design, contact KLOZURE at  
866-KLOZURE or klozure@garlock.com
- Interchange match on shaft and bore only.

# J.M. Clipper ProTech™ to KLOZURE®

by ProTech™ Part Number (cont'd)

J.M. ProTech™ Part Number	Dimensions (inches)	Non-Metallic ISO-GARD® Prod. Code	Metallic GUARDIAN™ Prod. Code	Non-Metallic EQUALIZER™ Prod. Code
LSE-2125-3000-1-1	2.125 x 3.000	29502-4205	29602-4205	24802-1323
LSE-2125-3125-1-1	2.125 x 3.125	29502-4146	29602-4146	24802-1761
LSE-2187-3000-1-1	2.187 x 3.000	29502-4204	29602-4204	24802-1119
LSE-2250-3250-1-1	2.250 x 3.250	29502-4148	29602-4148	24802-1493
LSE-2375-3250-1-1	2.375 x 3.250	29502-4112	29602-4112	24802-1581
LSE-2375-3375-1-1	2.375 x 3.375	29502-4149	29602-4149	24802-1654
LSE-2500-3250-1-1	2.500 x 3.250	29502-4111	29602-4111	24802-0991
LSE-2500-3500-1-1	2.500 x 3.500	29502-4150	29602-4150	24802-1818
LSE-2625-3250-1-1	2.625 x 3.250	29507-1976	29607-1976	24807-6573
LSE-2625-3625-1-1	2.625 x 3.625	29502-4151	29602-4151	24802-1841
LSE-2625-3675-1-1	2.625 x 3.675	29502-4179	29602-4179	24802-1086
LSE-2750-3500-1-1	2.750 x 3.500	29502-4187	29602-4187	24802-1238
LSE-2750-3750-1-1	2.750 x 3.750	29502-4152	29602-4152	24802-1250
LSE-2875-3875-1-1	2.875 x 3.875	29502-4153	29602-4153	24802-1268
LSE-2875-4125-1-1	2.875 x 4.125	29502-4215	29602-4215	24802-6572
LSE-3000-4000-1-1	3.000 x 4.000	29502-2175	29602-2175	24802-1220
LSE-3125-4125-1-1	3.125 x 4.125	29502-4114	29602-4114	24802-2223
LSE-3250-4000-1-1	3.250 x 4.000	29502-4186	29602-4186	24802-1028
LSE-3250-4250-1-1	3.250 x 4.250	29502-4154	29602-4154	24802-2280
LSE-3313-4125-1-1	3.313 x 4.125	29502-4113	29602-4113	24802-2296
LSE-3375-4375-1-1	3.375 x 4.375	29502-0774	29602-0774	24802-2322
LSE-3500-4375-1-1	3.500 x 4.375	29502-4214	29602-4214	24802-2378
LSE-3500-4500-1-1	3.500 x 4.500	29502-4156	29602-4156	24802-2368
LSE-3625-4625-1-1	3.625 x 4.625	29502-4157	29602-4157	24802-2419
LSE-3750-4750-1-1	3.750 x 4.750	29502-4158	29602-4158	24802-2464
LSE-3875-4875-1-1	3.875 x 4.875	29502-4159	29602-4159	24802-2503
LSE-4000-5000-4-1	4.000 x 5.000	29502-4160	29602-4160	24802-2593
LSE-4000-5375-5-1	4.000 x 5.375	29502-4209	29602-4209	24802-2633
LSE-4125-5125-4-1	4.125 x 5.125	29502-4161	29602-4161	24802-2604
LSE-4250-5250-4-1	4.250 x 5.250	29502-4163	29602-4163	24802-2659
LSE-4375-5375-4-1	4.375 x 5.375	29502-4164	29602-4164	24802-2050
LSE-4500-5250-5-1	4.500 x 5.250	29502-4213	29602-4213	24802-2752
LSE-4500-5500-1-1	4.500 x 5.500	29502-4165	29602-4165	24802-2755
LSE-4500-5500-4-1	4.500 x 5.500	29502-4165	29602-4165	24802-2755
LSE-4500-6000-5-1	4.500 x 6.000	29502-4212	29602-4212	24802-2767
LSE-4625-5625-4-1	4.625 x 5.625	29502-4166	29602-4166	24802-2808

# J.M. Clipper ProTech™ to KLOZURE®

by ProTech™ Part Number (cont'd)

J.M. ProTech™ Part Number	Dimensions (inches)	Non-Metallic ISO-GARD® Prod. Code	Metallic GUARDIAN™ Prod. Code	Non-Metallic EQUALIZER™ Prod. Code
LSE-4750-5750-4-1	4.750 x 5.750	29502-4167	29602-4167	24802-2839
LSE-4750-6000-1-1	4.750 x 6.000	29502-4218	29602-4218	24802-2875
LSE-4875-5875-4-1	4.875 x 5.875	29502-4168	29602-4168	24802-2048
LSE-5000-6000-4-1	5.000 x 6.000	29502-4169	29602-4169	24802-2917
LSE-5000-6000-5-1	5.000 x 6.000	29502-4169	29602-4169	24802-2917
LSE-5000-6250-1-1	5.000 x 6.250	29502-4203	29602-4203	24802-2923
LSE-5125-6125-4-1	5.125 x 6.125	29502-4170	29602-4170	24802-2764
LSE-5250-6250-4-1	5.250 x 6.250	29502-4171	29602-4171	24802-2270
LSE-5250-6500-5-1	5.250 x 6.500	29502-4208	29602-4208	24802-3067
LSE-5375-6375-4-1	5.375 x 6.375	29502-1864	29602-1864	24802-2769
LSE-5500-6500-4-1	5.500 x 6.500	29502-4172	29602-4172	24802-3178
LSM-0480-0700-1-1	48mm x 70mm	29502-4189	29602-4189	24802-1935
LSM-0550-0800-1-1	55mm x 80mm	29502-4190	29602-4190	24802-2005
LSM-0600-0850-1-1	60mm x 85mm	29502-4191	29602-4191	24802-3309
LSM-0700-0950-1-1	70mm x 95mm	29502-4192	29602-4192	24802-3107
LSM-0850-1100-1-1	85mm x 110mm	29502-4193	29602-4193	24802-5650

**Notes:**

1. 24802 - 0.625" wide  
24807 - 0.690" wide  
29502 - 0.750" wide  
29507 - 0.625" wide  
29602 - 0.700" wide  
29607 - 0.625" wide
2. For LPE design, contact KLOZURE at  
866-KLOZURE or klozure@garlock.com
3. Interchange match on shaft and bore only.

# J.M. Clipper ProTech™ to KLOZURE®

by Shaft Size

Shaft Size (inches)	J.M. ProTech™ Part Number	Non-Metallic ISO-GARD® Prod. Code	Metallic GUARDIAN™ Prod. Code	Non-Metallic EQUALIZER™ Prod. Code
0.875 x 1.625	LDE-0875-1625-1-1	29502-4123	29602-4123	24802-1012
0.875 x 1.625	LSE-0875-1625-1-1	29502-4123	29602-4123	24802-1012
0.937 x 1.500	LSE-0937-1500-1-1	29507-4122	29607-4122	24807-2563
1.000 x 1.750	LSE-1000-1750-1-1	29502-4182	29602-4182	24807-2695
1.000 x 2.000	LSE-1000-2000-1-1	29502-4138	29602-4138	24802-1083
1.125 x 1.750	LSE-1125-1750-1-1	29507-4184	29607-4184	24807-2994
1.125 x 2.000	LDE-1125-2000-1-1	29502-4108	29602-4108	24802-0988
1.125 x 2.000	LSE-1125-2000-1-1	29502-4108	29602-4108	24802-0988
1.125 x 2.125	LSE-1125-2125-1-1	29502-4139	29602-4139	24802-0832
1.250 x 2.000	LSE-1250-2000-1-1	29502-4185	29602-4185	24802-1215
1.250 x 2.250	LSE-1250-2250-1-1	29502-4140	29602-4140	24802-1420
1.375 x 2.125	LSE-1375-2125-1-1	29502-4118	29602-4118	24802-1092
1.375 x 2.375	LSE-1375-2375-1-1	29502-4141	29602-4141	24802-1101
1.375 x 2.835	LDE-1375-2835-1-1	29502-4104	29602-4104	24802-1138
1.437 x 2.437	LSE-1437-2437-1-1	29502-4177	29602-4177	24802-2720
1.500 x 2.500	LSE-1500-2500-1-1	29502-4143	29602-4143	24802-1194
1.625 x 2.625	LSE-1625-2625-1-1	29502-4144	29602-4144	24802-1089
1.750 x 2.375	LSE-1750-2375-1-1	29507-4183	29607-4183	24807-2200
1.750 x 2.750	LSE-1750-2750-1-1	29502-4145	29602-4145	24802-1744
1.750 x 2.875	LSE-1750-2875-1-1	29502-4107	29602-4107	24802-0998
1.875 x 2.625	LSE-1875-2625-1-1	29502-4124	29602-4124	24802-0989
1.875 x 2.750	LSE-1875-2750-1-1	29502-4110	29602-4110	24802-1075
1.875 x 2.875	LSE-1875-2875-1-1	29502-3585	29602-3585	24802-0792
1.937 x 3.000	LSE-1937-3000-1-1	29502-4120	29602-4120	24802-1123
2.000 x 3.000	LSE-2000-3000-1-1	29502-3349	29602-3349	24802-1350
2.000 x 3.125	LSE-2000-3125-1-1	29502-4217	29602-4217	24802-2001
2.062 x 3.000	LSE-2062-3000-1-1	29502-4119	29602-4119	24802-1225
2.125 x 2.875	LSE-2125-2875-1-1	29502-4109	29602-4109	24802-1322
2.125 x 3.000	LSE-2125-3000-1-1	29502-4205	29602-4205	24802-1323
2.125 x 3.125	LSE-2125-3125-1-1	29502-4146	29602-4146	24802-1761
2.187 x 3.000	LSE-2187-3000-1-1	29502-4204	29602-4204	24802-1119
2.250 x 3.250	LSE-2250-3250-1-1	29502-4148	29602-4148	24802-1493

**Notes:**

1. 24802 - 0.625" wide  
24807 - 0.690" wide  
29502 - 0.750" wide  
29507 - 0.625" wide  
29602 - 0.700" wide  
29607 - 0.625" wide
2. For LPE design, contact KLOZURE at 866-KLOZURE or klozure@garlock.com
3. Interchange match on shaft and bore only.

# J.M. Clipper ProTech™ to KLOZURE®

by Shaft Size (cont'd)

Shaft Size (inches)	J.M. ProTech™ Part Number	Non-Metallic ISO-GARD® Prod. Code	Metallic GUARDIAN™ Prod. Code	Non-Metallic EQUALIZER™ Prod. Code
2.375 x 3.250	LSE-2375-3250-1-1	29502-4112	29602-4112	24802-1581
2.375 x 3.375	LSE-2375-3375-1-1	29502-4149	29602-4149	24802-1654
2.500 x 3.250	LSE-2500-3250-1-1	29502-4111	29602-4111	24802-0991
2.500 x 3.500	LSE-2500-3500-1-1	29502-4150	29602-4150	24802-1818
2.625 x 3.250	LSE-2625-3250-1-1	29507-1976	29607-1976	24807-6573
2.625 x 3.625	LSE-2625-3625-1-1	29502-4151	29602-4151	24802-1841
2.625 x 3.675	LDE-2625-3675-1-1	29502-4179	29602-4179	24802-4179
2.625 x 3.675	LSE-2625-3675-1-1	29502-4179	29602-4179	24802-1086
2.750 x 3.500	LSE-2750-3500-1-1	29502-4187	29602-4187	24802-1238
2.750 x 3.750	LSE-2750-3750-1-1	29502-4152	29602-4152	24802-1250
2.875 x 3.875	LSE-2875-3875-1-1	29502-4153	29602-4153	24802-1268
2.875 x 4.125	LSE-2875-4125-1-1	29502-4215	29602-4215	24802-6572
3.000 x 4.000	LSE-3000-4000-1-1	29502-2175	29602-2175	24802-1220
3.125 x 4.125	LSE-3125-4125-1-1	29502-4114	29602-4114	24802-2223
3.250 x 4.000	LSE-3250-4000-1-1	29502-4186	29602-4186	24802-1028
3.250 x 4.250	LSE-3250-4250-1-1	29502-4154	29602-4154	24802-2280
3.313 x 4.125	LSE-3313-4125-1-1	29502-4113	29602-4113	24802-2296
3.375 x 4.375	LSE-3375-4375-1-1	29502-0774	29602-0774	24802-2322
3.500 x 4.375	LSE-3500-4375-1-1	29502-4214	29602-4214	24802-2378
3.500 x 4.500	LSE-3500-4500-1-1	29502-4156	29602-4156	24802-2368
3.625 x 4.625	LSE-3625-4625-1-1	29502-4157	29602-4157	24802-2419
3.750 x 4.750	LSE-3750-4750-1-1	29502-4158	29602-4158	24802-2464
3.875 x 4.875	LSE-3875-4875-1-1	29502-4159	29602-4159	24802-2503
4.000 x 5.000	LSE-4000-5000-4-1	29502-4160	29602-4160	24802-2593
4.000 x 5.375	LSE-4000-5375-5-1	29502-4209	29602-4209	24802-2633
4.125 x 5.125	LSE-4125-5125-4-1	29502-4161	29602-4161	24802-2604
4.250 x 5.250	LSE-4250-5250-4-1	29502-4163	29602-4163	24802-2659
4.375 x 5.375	LSE-4375-5375-4-1	29502-4164	29602-4164	24802-2050
4.500 x 5.250	LSE-4500-5250-5-1	29502-4213	29602-4213	24802-2752
4.500 x 5.500	LSE-4500-5500-1-1	29502-4165	29602-4165	24802-2755
4.500 x 5.500	LSE-4500-5500-4-1	29502-4165	29602-4165	24802-2755
4.500 x 6.000	LSE-4500-6000-5-1	29502-4212	29602-4212	24802-2767
4.625 x 5.625	LSE-4625-5625-4-1	29502-4166	29602-4166	24802-2808
4.750 x 5.750	LSE-4750-5750-4-1	29502-4167	29602-4167	24802-2839
4.750 x 6.000	LSE-4750-6000-1-1	29502-4218	29602-4218	24802-2875
4.875 x 5.875	LSE-4875-5875-4-1	29502-4168	29602-4168	24802-2048

# J.M. Clipper ProTech™ to KLOZURE®

by Shaft Size (cont'd)

Shaft Size (inches)	J.M. ProTech™ Part Number	Non-Metallic ISO-GARD® Prod. Code	Metallic GUARDIAN™ Prod. Code	Non-Metallic EQUALIZER™ Prod. Code
5.000 x 6.000	LSE-5000-6000-4-1	29502-4169	29602-4169	24802-2917
5.000 x 6.000	LSE-5000-6000-5-1	29502-4169	29602-4169	24802-2917
5.000 x 6.250	LSE-5000-6250-1-1	29502-4203	29602-4203	24802-2923
5.125 x 6.125	LSE-5125-6125-4-1	29502-4170	29602-4170	24802-2764
5.250 x 6.250	LSE-5250-6250-4-1	29502-4171	29602-4171	24802-2270
5.250 x 6.500	LSE-5250-6500-5-1	29502-4208	29602-4208	24802-3067
5.375 x 6.375	LSE-5375-6375-4-1	29502-1864	29602-1864	24802-2769
5.500 x 6.500	LSE-5500-6500-4-1	29502-4172	29602-4172	24802-3178
48mm x 70mm	LSM-0480-0700-1-1	29502-4189	29602-4189	24802-1935
55mm x 80mm	LSM-0550-0800-1-1	29502-4190	29602-4190	24802-2005
60mm x 85mm	LSM-0600-0850-1-1	29502-4191	29602-4191	24802-3309
70mm x 95mm	LSM-0700-0950-1-1	29502-4192	29602-4192	24802-3107
85mm x 110mm	LSM-0850-1100-1-1	29502-4193	29602-4193	24802-5650



# Goulds to KLOZURE®

by Goulds Part Number

Goulds Part Number	Dimensions (inches)	Non-Metallic ISO-GARD® Prod. Code	Metallic GUARDIAN™ Prod. Code	Non-Metallic EQUALIZER™ Prod. Code
A04591A127	1.375 x 2.835	29502-4104	29602-4104	24802-1138
A04591A128	0.875 x 1.250	29507-4106	29607-4106	24807-3196
A04591A129	1.750 x 2.875	29502-4107	29602-4107	24802-0998
A04591A130	1.125 x 2.000	29502-4108	29602-4108	24802-0988
A04591A131	2.125 x 2.875	29502-4109	29602-4109	24802-1322
A04591A132	1.875 x 2.750	29502-4110	29602-4110	24802-1075
A04591A133	2.375 x 3.250	29502-4112	29602-4112	24802-1581
A04591A135	2.500 x 3.250	29502-4111	29602-4111	24802-0991
A05482A01	1.500 x 2.125	29507-1118	29607-1118	24807-3410
A05482A02	1.375 x 2.125	29502-4118	29602-4118	24802-1092
A05482A03	1.375 x 2.125	29502-4118	29602-4118	24802-1092
A05482A04	1.375 x 2.835	29502-4104	29602-4104	24802-1138
A05482A05	0.875 x 1.250	29507-4106	29607-4106	24807-3196
A05482A06	1.750 x 2.875	29502-4107	29602-4107	24802-0998
A05482A07	1.250 x 2.000	29502-4185	29602-4185	24802-1215
D04584A	2.625 x 3.250	29507-1976	29607-1976	24807-6573
D04584A01	0.875 x 1.250	29507-4106	29607-4106	24807-3196
D04584A02	1.375 x 2.835	29502-4104	29602-4104	24802-1138
D04584A03	1.125 x 2.000	29502-4108	29602-4108	24802-0988
D04584A06	2.125 x 2.875	29502-4109	29602-4109	24802-1322
D04584A07	2.375 x 3.250	29502-4112	29602-4112	24802-1581
D04584A08	2.500 x 3.250	29502-4111	29602-4111	24802-0991
D04584A09	48mm x 70mm	29502-4189	29602-4189	24802-1935
D04584A10	55mm x 80mm	29502-4190	29602-4190	24802-2005
D04584A11	60mm x 85mm	29502-4191	29602-4191	24802-3309
D04584A12	70mm x 95mm	29502-4192	29602-4192	24802-3107
D04584A14	1.500 x 2.125	29507-1118	29607-1118	24807-3410
D04584A15	2.187 x 3.000	29502-4204	29602-4204	24802-1119
D04584A16	1.375 x 2.125	29502-4118	29602-4118	24802-1092
D04584A17	2.125 x 3.000	29502-4205	29602-4205	24802-1323
D04584A18	2.500 x 3.250	29502-4111	29602-4111	24802-0991
D04584A19	2.375 x 3.250	29502-4112	29602-4112	24802-1581

**Notes:**

- 24802 - 0.625" wide  
24807 - 0.690" wide  
29502 - 0.750" wide  
29507 - 0.625" wide  
29602 - 0.700" wide  
29607 - 0.625" wide
- Interchange match on shaft and bore only.

# Goulds to KLOZURE®

by Goulds Part Number (cont'd)

Goulds Part Number	Dimensions (inches)	Non-Metallic ISO-GARD® Prod. Code	Metallic GUARDIAN™ Prod. Code	Non-Metallic EQUALIZER™ Prod. Code
D04584A21	3.125 x 4.125	29502-4114	29602-4114	24802-2223
D04584A23	4.125 x 5.250	29502-4116	29602-4116	24802-2605
D04584A24	5.000 x 6.250	29502-4203	29602-4203	24802-2923
D04584A25	1.062 x 1.643	29507-4206	29607-4206	24807-4389
D04584A26	0.937 x 1.500	29507-4122	29607-4122	24807-2563
D04584A27	1.437 x 2.437	29502-4177	29602-4177	24802-2720
D04584A28	2.062 x 3.000	29502-4119	29602-4119	24802-1225
D04584A29	1.937 x 3.000	29502-4120	29602-4120	24802-1123
D04584A30	2.062 x 3.000	29502-4119	29602-4119	24802-1225
D04584A31	1.937 x 3.000	29502-4120	29602-4120	24802-1123
D04585A04	1.750 x 2.875	29502-4107	29602-4107	24802-0998
D04585A05	1.875 x 2.750	29502-4110	29602-4110	24802-1075
D04585A13	85mm x 110mm	29502-4193	29602-4193	24802-5650
D04585A20	3.312 x 4.125	29502-4113	29602-4113	24802-2296
D04585A22	4.313 x 5.500	29502-4115	29602-4115	24802-2700
D08717A01	0.875 x 1.250	29507-4106	29607-4106	24807-3196
D08717A02	1.375 x 2.835	29502-4104	29602-4104	24802-1138
D08717A03	1.125 x 2.000	29502-4108	29602-4108	24802-0988
D08717A04	1.750 x 2.875	29502-4107	29602-4107	24802-0998
D08717A05	1.875 x 2.750	29502-4110	29602-4110	24802-1075
D08717A06	2.125 x 2.875	29502-4109	29602-4109	24802-1322
D08717A07	2.375 x 3.250	29502-4112	29602-4112	24802-1581
D08717A08	2.500 x 3.250	29502-4111	29602-4111	24802-0991

# Goulds to KLOZURE®

by Shaft Size

Shaft Size (inches)	Goulds Part Number	Non-Metallic ISO-GARD® Prod. Code	Metallic GUARDIAN™ Prod. Code	Non-Metallic EQUALIZER™ Prod. Code
0.875 x 1.250	A04591A128	29507-4106	29607-4106	24807-3196
0.875 x 1.250	A05482A05	29507-4106	29607-4106	24807-3196
0.875 x 1.250	D04584A01	29507-4106	29607-4106	24807-3196
0.875 x 1.250	D08717A01	29507-4106	29607-4106	24807-3196
0.937 x 1.500	D04584A26	29507-4122	29607-4122	24807-2563
1.062 x 1.643	D04584A25	29507-4206	29607-4206	24807-4389
1.125 x 2.000	A04591A130	29502-4108	29602-4108	24802-0988
1.125 x 2.000	D04584A03	29502-4108	29602-4108	24802-0988
1.125 x 2.000	D08717A03	29502-4108	29602-4108	24802-0988
1.250 x 2.000	A05482A07	29502-4185	29602-4185	24802-1215
1.375 x 2.125	A05482A02	29502-4118	29602-4118	24802-1092
1.375 x 2.125	A05482A03	29502-4118	29602-4118	24802-1092
1.375 x 2.125	D04584A16	29502-4118	29602-4118	24802-1092
1.375 x 2.835	A04591A127	29502-4104	29602-4104	24802-1138
1.375 x 2.835	A05482A04	29502-4104	29602-4104	24802-1138
1.375 x 2.835	D04584A02	29502-4104	29602-4104	24802-1138
1.375 x 2.835	D08717A02	29502-4104	29602-4104	24802-1138
1.437 x 2.437	D04584A27	29502-4177	29602-4177	24802-2720
1.500 x 2.125	A05482A01	29507-1118	29607-1118	24807-3410
1.500 x 2.125	D04584A14	29507-1118	29607-1118	24807-3410
1.750 x 2.875	A04591A129	29502-4107	29602-4107	24802-0998
1.750 x 2.875	A05482A06	29502-4107	29602-4107	24802-0998
1.750 x 2.875	D04585A04	29502-4107	29602-4107	24802-0998
1.750 x 2.875	D08717A04	29502-4107	29602-4107	24802-0998
1.875 x 2.750	A04591A132	29502-4110	29602-4110	24802-1075
1.875 x 2.750	D04585A05	29502-4110	29602-4110	24802-1075
1.875 x 2.750	D08717A05	29502-4110	29602-4110	24802-1075
1.937 x 3.000	D04584A29	29502-4120	29602-4120	24802-1123
1.937 x 3.000	D04584A31	29502-4120	29602-4120	24802-1123
2.062 x 3.000	D04584A28	29502-4119	29602-4119	24802-1225
2.062 x 3.000	D04584A30	29502-4119	29602-4119	24802-1225
2.125 x 2.875	A04591A131	29502-4109	29602-4109	24802-1322

**Notes:**

- 1. 24802 - 0.625" wide
- 24807 - 0.690" wide
- 29502 - 0.750" wide
- 29507 - 0.625" wide
- 29602 - 0.700" wide
- 29607 - 0.625" wide

- 2. Interchange match on shaft and bore only.

# Goulds to KLOZURE®

by Shaft Size (cont'd)

Shaft Size (inches)	Goulds Part Number	Non-Metallic ISO-GARD® Prod. Code	Metallic GUARDIAN™ Prod. Code	Non-Metallic EQUALIZER™ Prod. Code
2.125 x 2.875	D04584A06	29502-4109	29602-4109	24802-1322
2.125 x 2.875	D08717A06	29502-4109	29602-4109	24802-1322
2.125 x 3.000	D04584A17	29502-4205	29602-4205	24802-1323
2.187 x 3.000	D04584A15	29502-4204	29602-4204	24802-1119
2.375 x 3.250	A04591A133	29502-4112	29602-4112	24802-1581
2.375 x 3.250	D04584A07	29502-4112	29602-4112	24802-1581
2.375 x 3.250	D04584A19	29502-4112	29602-4112	24802-1581
2.375 x 3.250	D08717A07	29502-4112	29602-4112	24802-1581
2.500 x 3.250	A04591A135	29502-4111	29602-4111	24802-0991
2.500 x 3.250	D04584A08	29502-4111	29602-4111	24802-0991
2.500 x 3.250	D04584A18	29502-4111	29602-4111	24802-0991
2.500 x 3.250	D08717A08	29502-4111	29602-4111	24802-0991
2.625 x 3.250	D04584A	29507-1976	29607-1976	24807-6573
3.125 x 4.125	D04584A21	29502-4114	29602-4114	24802-2223
3.312 x 4.125	D04585A20	29502-4113	29602-4113	24802-2296
4.125 x 5.250	D04584A23	29502-4116	29602-4116	24802-2605
4.313 x 5.500	D04585A22	29502-4115	29602-4115	24802-2700
5.000 x 6.250	D04584A24	29502-4203	29602-4203	24802-2923
48mm x 70mm	D04584A09	29502-4189	29602-4189	24802-1935
55mm x 80mm	D04584A10	29502-4190	29602-4190	24802-2005
60mm x 85mm	D04584A11	29502-4191	29602-4191	24802-3309
70mm x 95mm	D04584A12	29502-4192	29602-4192	24802-3107
85mm x 110mm	D04585A13	29502-4193	29602-4193	24802-5650

# Inpro to KLOZURE®

by Inpro Part Number

Inpro Part Number	Dimensions (inches)	Non-Metallic ISO-GARD® Prod. Code	Metallic GUARDIAN™ Prod. Code	Non-Metallic EQUALIZER™ Prod. Code
1700-A-04039-0	2.244 x 3.268	29502-6656	29602-6656	24802-1981
1700-A-06023-0	3.583 x 4.606	29502-6652	29602-6652	Contact KLOZURE
1700-A-08420-0	3.346 x 4.370	29502-6657	29602-6657	Contact KLOZURE
1770-A-08174-0	2.638 x 3.661	29502-6655	29602-6655	Contact KLOZURE
1787-A-25088-0	1.000 x 1.828	29502-6585	29602-6585	Contact KLOZURE
1798-A-02877-0	1.260 x 2.283	29502-6651	29602-6651	Contact KLOZURE
1798-A-10177-0	1.850 x 2.874	29502-5507	29602-5507	Contact KLOZURE
1798-A-11512-0	2.087 x 3.110	29502-6653	29602-6653	Contact KLOZURE
1798-A-15076-0	2.677 x 3.425	29502-6654	29602-6654	Contact KLOZURE
1901-A-26277-6	1.256 x 1.375 x 2.062	Contact KLOZURE	29697-0003	Contact KLOZURE
M000X	0.625 x 1.625	29502-4266	29602-4266	24802-2710
M0000	0.875 x 1.875	29502-4267	29602-4267	24802-2711
M0001	0.938 x 1.938	29502-4270	29602-4270	24802-2714
M0002	1.000 x 2.000	29502-4138	29602-4138	24802-1083
M0003	1.063 x 2.063	29502-4271	29602-4271	24802-2716
M0004	1.125 x 2.125	29502-4139	29602-4139	24802-0832
M0005	1.188 x 2.188	29502-4272	29602-4272	24802-2718
M0006	1.250 x 2.250	29502-4140	29602-4140	24802-1420
M0007	1.313 x 2.313	29502-4273	29602-4273	24802-2719
M0008	1.375 x 2.375	29502-4141	29602-4141	24802-1101
M0009	1.438 x 2.438	29502-4177	29602-4177	24802-2720
M0010	1.500 x 2.500	29502-4143	29602-4143	24802-1194
M0011	1.563 x 2.563	29502-4274	29602-4274	24802-2722
M0012	1.625 x 2.625	29502-4144	29602-4144	24802-1089
M0013	1.688 x 2.688	29502-4275	29602-4275	24802-2723
M0014	1.750 x 2.750	29502-4145	29602-4145	24802-1744
M0015	1.812 x 2.812	29502-4276	29602-4276	24802-2729
M0016	1.875 x 2.875	29502-3585	29602-3585	24802-0792
M0017	1.938 x 2.938	29502-4277	29602-4277	24802-2730
M0018	2.000 x 3.000	29502-3349	29602-3349	24802-1350
M0019	2.063 x 3.063	29502-4278	29602-4278	24802-2735
M0020	2.125 x 3.125	29502-4146	29602-4146	24802-1761

**Notes:**

- 24802 - 0.625" wide  
24807 - 0.690" wide  
29502 - 0.750" wide  
29507 - 0.625" wide  
29602 - 0.700" wide  
29607 - 0.625" wide
- Interchange match on shaft and bore only.

# Inpro to KLOZURE®

by Inpro Part Number (cont'd)

<b>Inpro Part Number</b>	<b>Dimensions (inches)</b>	<b>Non-Metallic ISO-GARD® Prod. Code</b>	<b>Metallic GUARDIAN™ Prod. Code</b>	<b>Non-Metallic EQUALIZER™ Prod. Code</b>
M0021	2.187 x 3.187	29502-4279	29602-4279	24802-1353
M0022	2.250 x 3.250	29502-4148	29602-4148	24802-1493
M0023	2.313 x 3.313	29502-4257	29602-4257	24802-1351
M0024	2.375 x 3.375	29502-4149	29602-4149	24802-1654
M0025	2.437 x 3.437	29502-4280	29602-4280	24802-1641
M0026	2.500 x 3.500	29502-4150	29602-4150	24802-1818
M0027	2.562 x 3.562	29502-4281	29602-4281	24802-1251
M0028	2.625 x 3.625	29502-4151	29602-4151	24802-1841
M0029	2.688 x 3.688	29502-4282	29602-4282	24802-2736
M0030	2.750 x 3.750	29502-4152	29602-4152	24802-1250
M0031	2.812 x 3.812	29502-4283	29602-4283	24802-2738
M0032	2.875 x 3.875	29502-4153	29602-4153	24802-1268
M0033	2.938 x 3.938	29502-4284	29602-4284	24802-2083
M0034	3.000 x 4.000	29502-2175	29602-2175	24802-1220
M0035	3.063 x 4.063	29502-4285	29602-4285	24802-2201
M0036	3.125 x 4.125	29502-4114	29602-4114	24802-2223
M0037	3.188 x 4.188	29502-4286	29602-4286	24802-2741
M0038	3.250 x 4.250	29502-4154	29602-4154	24802-2280
M0039	3.313 x 4.313	29502-4287	29602-4287	24802-2742
M0040	3.375 x 4.375	29502-0774	29602-0774	24802-2322
M0041	3.438 x 4.438	29502-4288	29602-4288	24802-2577
M0042	3.500 x 4.500	29502-4156	29602-4156	24802-2368
M0043	3.563 x 4.563	29502-4289	29602-4289	24802-2743
M0044	3.625 x 4.625	29502-4157	29602-4157	24802-2419
M0045	3.688 x 4.688	29502-4290	29602-4290	24802-2744
M0046	3.750 x 4.750	29502-4158	29602-4158	24802-2464
M0047	3.812 x 4.812	29502-4291	29602-4291	24802-2745
M0048	3.875 x 4.875	29502-4159	29602-4159	24802-2503
M0049	3.938 x 4.938	29502-4292	29602-4292	24802-1144
M0050	4.000 x 5.000	29502-4160	29602-4160	24802-2593
M0051	4.063 x 5.063	29502-4293	29602-4293	24802-2746
M0052	4.125 x 5.125	29502-4161	29602-4161	24802-2604
M0053	4.188 x 5.188	29502-4295	29602-4295	24802-2747
M0054	4.250 x 5.250	29502-4163	29602-4163	24802-2659
M0055	4.313 x 5.313	29502-4296	29602-4296	24802-2042
M0056	4.375 x 5.375	29502-4164	29602-4164	24802-2050

# Inpro to KLOZURE®

by Inpro Part Number (cont'd)

Inpro Part Number	Dimensions (inches)	Non-Metallic ISO-GARD® Prod. Code	Metallic GUARDIAN™ Prod. Code	Non-Metallic EQUALIZER™ Prod. Code
M0057	4.438 x 5.438	29502-4297	29602-4297	24802-2748
M0058	4.500 x 5.500	29502-4165	29602-4165	24802-2755
M0059	4.563 x 5.563	29502-2051	29602-2051	24802-2051
M0060	4.625 x 5.625	29502-4166	29602-4166	24802-2808
M0061	4.688 x 5.688	29502-4298	29602-4298	24802-2750
M0062	4.750 x 5.750	29502-4167	29602-4167	24802-2839
M0063	4.812 x 5.812	29502-4299	29602-4299	24802-2751
M0064	4.875 x 5.875	29502-4168	29602-4168	24802-2048
M0065	4.938 x 5.938	29502-4300	29602-4300	24802-2539
M0066	5.000 x 6.000	29502-4169	29602-4169	24802-2917
M0067	5.063 x 6.063	29502-4301	29602-4301	24802-2756
M0068	5.125 x 6.125	29502-4170	29602-4170	24802-2764
M0069	5.188 x 6.188	29502-4302	29602-4302	24802-2766
M0070	5.250 x 6.250	29502-4171	29602-4171	24802-2270
M0071	5.313 x 6.313	29502-4303	29602-4303	24802-2768
M0072	5.375 x 6.375	29502-1864	29602-1864	24802-2769
M0073	5.438 x 6.438	29502-4304	29602-4304	24802-2770
M0074	5.500 x 6.500	29502-4172	29602-4172	24802-3178
M0075	5.563 x 6.563	29502-4305	29602-4305	24802-2771
M0076	5.625 x 6.625	29502-4173	29602-4173	24802-1177
M0077	5.688 x 6.688	29502-4306	29602-4306	24802-2774
M0078	5.750 x 6.750	29502-4174	29602-4174	24802-3277
M0079	5.812 x 6.812	29502-4307	29602-4307	24802-2776
M0080	5.875 x 6.875	29502-4175	29602-4175	24802-2777
M0081	5.938 x 6.938	29502-4308	29602-4308	24802-2781
M0082	6.000 x 7.000	29502-3362	29602-3362	24802-3357
M0083	6.063 x 7.063	29502-4309	29602-4309	24802-2782
M0084	6.125 x 7.125	29502-4310	29602-4310	24802-3377
M0085	6.188 x 7.188	29502-4311	29602-4311	24802-2783
M0086	6.250 x 7.250	29502-4312	29602-4312	24802-2786
M0087	6.313 x 7.313	29502-4313	29602-4313	24802-2789
M0088	6.375 x 7.375	29502-4314	29602-4314	24802-2792

**Notes:**

- 1. 24802 - 0.625" wide
- 24807 - 0.690" wide
- 29502 - 0.750" wide
- 29507 - 0.625" wide
- 29602 - 0.700" wide
- 29607 - 0.625" wide

- 2. Interchange match on shaft and bore only.

# Inpro to KLOZURE®

by Inpro Part Number (cont'd)

<b>Inpro Part Number</b>	<b>Dimensions (inches)</b>	<b>Non-Metallic ISO-GARD® Prod. Code</b>	<b>Metallic GUARDIAN™ Prod. Code</b>	<b>Non-Metallic EQUALIZER™ Prod. Code</b>
M0089	6.438 x 7.438	29502-4315	29602-4315	24802-2795
M0090	6.500 x 7.500	29502-4316	29602-4316	24802-3426
P0002	0.625 x 1.250	29507-4317	29607-4317	24807-2828
P0003	1.375 x 2.063	29507-4318	29607-4318	24807-2692
P0005	1.750 x 2.500	29502-4319	29602-4319	24802-1026
P0006	1.375 x 2.437	29502-4320	29602-4320	24802-2694
P0007	2.125 x 2.875	29502-4109	29602-4109	24802-1322
P0008	1.375 x 2.125	29502-4118	29602-4118	24802-1092
P0009	2.500 x 3.250	29502-4111	29602-4111	24802-0991
P0010	1.125 x 1.625	29507-2273	29607-2273	24807-2829
P0012	1.125 x 1.875	29502-4322	29602-4322	24802-1152
P0013	2.125 x 3.000	29502-4205	29602-4205	24802-1323
P0014	1.750 x 2.625	29502-4323	29602-4323	24802-1062
P0015	2.750 x 3.500	29502-4187	29602-4187	24802-1238
P0016	2.375 x 3.125	29502-4324	29602-4324	24802-1645
P0017	3.400 x 4.400	29502-4325	29602-4325	24802-2832
P0018	2.000 x 2.750	29502-4326	29602-4326	24802-1249
P0019	1.625 x 2.500	29502-4327	29602-4327	24802-2987
P0020	3.000 x 3.875	29502-4328	29602-4328	24802-2172
P0021	1.125 x 2.000	29502-4108	29602-4108	24802-0988
P0024	1.125 x 2.000	29502-4108	29602-4108	24802-0988
P0025	2.625 x 3.677	29502-4125	29602-4125	24802-1086
P0026	2.625 x 3.688	29502-4126	29602-4126	24802-1087
P0027	1.375 x 3.125	29502-4329	29602-4329	24802-1105
P0028	0.875 x 1.250	29507-4106	29607-4106	24807-3196
P0029	1.750 x 2.875	29502-4107	29602-4107	24802-0998
P0030	2.375 x 3.250	29502-4112	29602-4112	24802-1581
P0031	1.875 x 2.686	29502-4330	29602-4330	24807-2834
P0032	2.875 x 4.000	29502-4331	29602-4331	24802-2843
P0033	2.625 x 3.484	29502-4332	29602-4332	24802-2844
P0035	3.312 x 4.125	29502-4113	29602-4113	24802-2296
P0036	3.125 x 4.125	29502-4114	29602-4114	24802-2223
P0037	4.313 x 5.500	29502-4115	29602-4115	24802-2700
P0038	4.125 x 5.250	29502-4116	29602-4116	24802-2605
P0039	1.060 x 1.625	29507-4333	29607-4333	24807-2848
P0040	0.937 x 1.500	29507-4122	29607-4122	24807-2563



# Inpro to KLOZURE®

by Inpro Part Number (cont'd)

Inpro Part Number	Dimensions (inches)	Non-Metallic ISO-GARD® Prod. Code	Metallic GUARDIAN™ Prod. Code	Non-Metallic EQUALIZER™ Prod. Code
P0041	1.438 x 2.250	29502-4117	29602-4117	24802-2850
P0042R	1.125 x 1.562	29507-4334	29607-4334	24807-2852
P0045	2.065 x 3.000	29502-4335	29602-4335	24802-2854
P0046	1.938 x 3.000	29502-4120	29602-4120	24802-1123
P0048	1.625 x 2.625	29502-4144	29602-4144	24802-1089
P0056	3.250 x 4.000	29502-4186	29602-4186	24802-1028
P0057	1.185 x 2.442	29502-4336	29602-4336	24802-2857
P0058	2.155 x 2.875	29507-4337	29607-4337	24807-2866
P0060	1.750 x 2.375	29507-4183	29607-4183	24807-2200
P0061	2.187 x 3.187	29502-4279	29602-4279	24802-2489
P0062	2.280 x 3.280	29502-4338	29602-4338	24802-2312
P0064	2.250 x 3.250	29502-4148	29602-4148	24802-1493
P0073	4.500 x 5.250	29502-4213	29602-4213	24802-2755
P0074	3.500 x 4.375	29502-4214	29602-4214	24802-2378
P0080	1.375 x 2.125	29502-4118	29602-4118	24802-1092
P0086	0.875 x 1.500	29507-4339	29607-4339	24807-2688
P0088	1.000 x 1.750	29502-4182	29602-4182	24807-2695
P0090	0.875 x 1.625	29502-4123	29602-4123	24807-2861
P0097	1.875 x 2.625	29502-4124	29602-4124	24802-0989
P0099	1.125 x 2.441	29502-4181	29602-4181	24802-2859
P0100	1.500 x 2.000	29507-4130	29607-4130	24807-2578
P0262	1.875 x 2.750	29502-4110	29602-4110	24802-1075
P0383	1.375 x 2.835	29502-4104	29602-4104	24802-1138
P0859	4.500 x 6.000	29502-4212	29602-4212	24802-2767
P1189	5.875 x 7.125	29502-4211	29602-4211	24802-3324
P1339	6.250 x 7.750	29502-3405	29602-3405	24802-2253
P1639	1.250 x 1.750	29507-4340	29607-4340	24807-1782
P1738	0.875 x 1.625	29502-4123	29602-4123	24807-2861
P1739	1.125 x 2.000	29502-4108	29602-4108	24802-0988
P1740	1.500 x 2.000	29507-4130	29607-4130	24807-2578
P1741	2.625 x 3.677	29502-4125	29602-4125	24802-1086
P1849	5.000 x 6.000	29502-4169	29602-4169	24802-2917

**Notes:**

- 1. 24802 - 0.625" wide
- 24807 - 0.690" wide
- 29502 - 0.750" wide
- 29507 - 0.625" wide
- 29602 - 0.700" wide
- 29607 - 0.625" wide

- 2. Interchange match on shaft and bore only.

# Inpro to KLOZURE®

by Inpro Part Number (cont'd)

Inpro Part Number	Dimensions (inches)	Non-Metallic ISO-GARD® Prod. Code	Metallic GUARDIAN™ Prod. Code	Non-Metallic EQUALIZER™ Prod. Code
P1850	3.500 x 4.375	29502-4214	29602-4214	24802-2378
P1874	5.250 x 6.500	29502-4208	29602-4208	24802-3067
P1875	4.000 x 5.375	29502-4209	29602-4209	24802-2633
P2047	1.750 x 2.500	29502-4319	29602-4319	24807-2693
P2268	1.375 x 2.835	29502-4104	29602-4104	24802-1138
P2849	2.125 x 2.875	29502-4109	29602-4109	24802-1322

**Notes:**

- 1. 24802 - 0.625" wide
- 24807 - 0.690" wide
- 29502 - 0.750" wide
- 29507 - 0.625" wide
- 29602 - 0.700" wide
- 29607 - 0.625" wide
- 2. Interchange match on shaft and bore only.

# Inpro to KLOZURE®

by Shaft Size

Shaft Size (inches)	Inpro Part Number	Non-Metallic ISO-GARD® Prod. Code	Metallic GUARDIAN™ Prod. Code	Non-Metallic EQUALIZER™ Prod. Code
0.625 x 1.250	P0002	29507-4317	29607-4317	24807-2828
0.625 x 1.625	M000X	29502-4266	29602-4266	24802-2710
0.875 x 1.250	P0028	29507-4106	29607-4106	24807-3196
0.875 x 1.500	P0086	29507-4339	29607-4339	24807-2688
0.875 x 1.625	P0090	29502-4123	29602-4123	24807-2861
0.875 x 1.625	P1738	29502-4123	29602-4123	24807-2861
0.875 x 1.875	M0000	29502-4267	29602-4267	24802-2711
0.937 x 1.500	P0040	29507-4122	29607-4122	24807-2563
0.938 x 1.938	M0001	29502-4270	29602-4270	24802-2714
1.000 x 1.750	P0088	29502-4182	29602-4182	24807-2695
1.000 x 1.828	1787-A-25088-0	29502-6585	29602-6585	Contact KLOZURE
1.000 x 2.000	M0002	29502-4138	29602-4138	24802-1083
1.060 x 1.625	P0039	29507-4333	29607-4333	24807-2848
1.063 x 2.063	M0003	29502-4271	29602-4271	24802-2716
1.125 x 1.562	P0042R	29507-4334	29607-4334	24807-2852
1.125 x 1.625	P0010	29507-2273	29607-2273	24807-2829
1.125 x 1.875	P0012	29502-4322	29602-4322	24802-1152
1.125 x 2.000	P0021	29502-4108	29602-4108	24802-0988
1.125 x 2.000	P0024	29502-4108	29602-4108	24802-0988
1.125 x 2.000	P1739	29502-4108	29602-4108	24802-0988
1.125 x 2.125	M0004	29502-4139	29602-4139	24802-0832
1.125 x 2.441	P0099	29502-4181	29602-4181	24802-2859
1.185 x 2.442	P0057	29502-4336	29602-4336	24802-2857
1.188 x 2.188	M0005	29502-4272	29602-4272	24802-2718
1.250 x 1.750	P1639	29507-4340	29607-4340	24807-1782
1.250 x 2.250	M0006	29502-4140	29602-4140	24802-1420
1.256 x 1.375 x 2.062	1901-A-26277-6	Contact KLOZURE	29697-0003	Contact KLOZURE
1.260 x 2.283	1798-A-02877-0	29502-6651	29602-6651	Contact KLOZURE
1.313 x 2.313	M0007	29502-4273	29602-4273	24802-2719
1.375 x 2.063	P0003	29507-4318	29607-4318	24807-2692
1.375 x 2.125	P0008	29502-4118	29602-4118	24802-1092
1.375 x 2.125	P0080	29502-4118	29602-4118	24802-1092
1.375 x 2.375	M0008	29502-4141	29602-4141	24802-1101
1.375 x 2.437	P0006	29502-4320	29602-4320	24802-2694
1.375 x 2.835	P0383	29502-4104	29602-4104	24802-1138
1.375 x 2.835	P2268	29502-4104	29602-4104	24802-1138

# Inpro to KLOZURE®

by Shaft Size (cont'd)

Shaft Size (inches)	Inpro Part Number	Non-Metallic ISO-GARD® Prod. Code	Metallic GUARDIAN™ Prod. Code	Non-Metallic EQUALIZER™ Prod. Code
1.375 x 3.125	P0027	29502-4329	29602-4329	24802-1105
1.438 x 2.250	P0041	29502-4117	29602-4117	24802-2850
1.438 x 2.438	M0009	29502-4177	29602-4177	24802-2720
1.500 x 2.000	P0100	29507-4130	29607-4130	24807-2578
1.500 x 2.000	P1740	29507-4130	29607-4130	24807-2578
1.500 x 2.500	M0010	29502-4143	29602-4143	24802-1194
1.563 x 2.563	M0011	29502-4274	29602-4274	24802-2722
1.625 x 2.500	P0019	29502-4327	29602-4327	24802-2987
1.625 x 2.625	M0012	29502-4144	29602-4144	24802-1089
1.625 x 2.625	P0048	29502-4144	29602-4144	24802-1089
1.688 x 2.688	M0013	29502-4275	29602-4275	24802-2723
1.750 x 2.375	P0060	29507-4183	29607-4183	24807-2200
1.750 x 2.500	P0005	29502-4319	29602-4319	24802-1026
1.750 x 2.500	P2047	29502-4319	29602-4319	24807-2693
1.750 x 2.625	P0014	29502-4323	29602-4323	24802-1062
1.750 x 2.750	M0014	29502-4145	29602-4145	24802-1744
1.750 x 2.875	P0029	29502-4107	29602-4107	24802-0998
1.812 x 2.812	M0015	29502-4276	29602-4276	24802-2729
1.850 x 2.874	1798-A-10177-0	29502-5507	29602-5507	Contact KLOZURE
1.875 x 2.625	P0097	29502-4124	29602-4124	24802-0989
1.875 x 2.686	P0031	29502-4330	29602-4330	24807-2834
1.875 x 2.750	P0262	29502-4110	29602-4110	24802-1075
1.875 x 2.875	M0016	29502-3585	29602-3585	24802-0792
1.938 x 2.938	M0017	29502-4277	29602-4277	24802-2730
1.938 x 3.000	P0046	29502-4120	29602-4120	24802-1123
2.000 x 2.750	P0018	29502-4326	29602-4326	24802-1249
2.000 x 3.000	M0018	29502-3349	29602-3349	24802-1350
2.063 x 3.063	M0019	29502-4278	29602-4278	24802-2735
2.065 x 3.000	P0045	29502-4335	29602-4335	24802-2854
2.087 x 3.110	1798-A-11512-0	29502-6653	29602-6653	Contact KLOZURE
2.125 x 2.875	P0007	29502-4109	29602-4109	24802-1322
2.125 x 2.875	P2849	29502-4109	29602-4109	24802-1322

**Notes:**

- 1. 24802 - 0.625" wide  
24807 - 0.690" wide  
29502 - 0.750" wide  
29507 - 0.625" wide  
29602 - 0.700" wide  
29607 - 0.625" wide
- 2. Interchange match on shaft and bore only.

# Inpro to KLOZURE®

by Shaft Size (cont'd)

Shaft Size (inches)	Inpro Part Number	Non-Metallic ISO-GARD® Prod. Code	Metallic GUARDIAN™ Prod. Code	Non-Metallic EQUALIZER™ Prod. Code
2.125 x 3.000	P0013	29502-4205	29602-4205	24802-1323
2.125 x 3.125	M0020	29502-4146	29602-4146	24802-1761
2.155 x 2.875	P0058	29507-4337	29607-4337	24807-2866
2.187 x 3.187	M0021	29502-4279	29602-4279	24802-1353
2.187 x 3.187	P0061	29502-4279	29602-4279	24802-2489
2.244 x 3.268	1700-A-04039-0	29502-6656	29602-6656	24802-1981
2.250 x 3.250	M0022	29502-4148	29602-4148	24802-1493
2.250 x 3.250	P0064	29502-4148	29602-4148	24802-1493
2.280 x 3.280	P0062	29502-4338	29602-4338	24802-2312
2.313 x 3.313	M0023	29502-4257	29602-4257	24802-1351
2.375 x 3.125	P0016	29502-4324	29602-4324	24802-1645
2.375 x 3.250	P0030	29502-4112	29602-4112	24802-1581
2.375 x 3.375	M0024	29502-4149	29602-4149	24802-1654
2.437 x 3.437	M0025	29502-4280	29602-4280	24802-1641
2.500 x 3.250	P0009	29502-4111	29602-4111	24802-0991
2.500 x 3.500	M0026	29502-4150	29602-4150	24802-1818
2.562 x 3.562	M0027	29502-4281	29602-4281	24802-1251
2.625 x 3.484	P0033	29502-4332	29602-4332	24802-2844
2.625 x 3.625	M0028	29502-4151	29602-4151	24802-1841
2.625 x 3.677	P0025	29502-4125	29602-4125	24802-1086
2.625 x 3.677	P1741	29502-4125	29602-4125	24802-1086
2.625 x 3.688	P0026	29502-4126	29602-4126	24802-1087
2.638 x 3.661	1770-A-08174-0	29502-6655	29602-6655	Contact KLOZURE
2.677 x 3.425	1798-A-15076-0	29502-6654	29602-6654	Contact KLOZURE
2.688 x 3.688	M0029	29502-4282	29602-4282	24802-2736
2.750 x 3.500	P0015	29502-4187	29602-4187	24802-1238
2.750 x 3.750	M0030	29502-4152	29602-4152	24802-1250
2.812 x 3.812	M0031	29502-4283	29602-4283	24802-2738
2.875 x 3.875	M0032	29502-4153	29602-4153	24802-1268
2.875 x 4.000	P0032	29502-4331	29602-4331	24802-2843
2.938 x 3.938	M0033	29502-4284	29602-4284	24802-2083
3.000 x 3.875	P0020	29502-4328	29602-4328	24802-2172
3.000 x 4.000	M0034	29502-2175	29602-2175	24802-1220
3.063 x 4.063	M0035	29502-4285	29602-4285	24802-2201
3.125 x 4.125	M0036	29502-4114	29602-4114	24802-2223
3.125 x 4.125	P0036	29502-4114	29602-4114	24802-2223

# Inpro to KLOZURE®

by Shaft Size (cont'd)

Shaft Size (inches)	Inpro Part Number	Non-Metallic ISO-GARD® Prod. Code	Metallic GUARDIAN™ Prod. Code	Non-Metallic EQUALIZER™ Prod. Code
3.188 x 4.188	M0037	29502-4286	29602-4286	24802-2741
3.250 x 4.000	P0056	29502-4186	29602-4186	24802-1028
3.250 x 4.250	M0038	29502-4154	29602-4154	24802-2280
3.312 x 4.125	P0035	29502-4113	29602-4113	24802-2296
3.313 x 4.313	M0039	29502-4287	29602-4287	24802-2742
3.346 x 4.370	1700-A-08420-0	29502-6657	29602-6657	Contact KLOZURE
3.375 x 4.375	M0040	29502-0774	29602-0774	24802-2322
3.400 x 4.400	P0017	29502-4325	29602-4325	24802-2832
3.438 x 4.438	M0041	29502-4288	29602-4288	24802-2577
3.500 x 4.375	P0074	29502-4214	29602-4214	24802-2378
3.500 x 4.375	P1850	29502-4214	29602-4214	24802-2378
3.500 x 4.500	M0042	29502-4156	29602-4156	24802-2368
3.563 x 4.563	M0043	29502-4289	29602-4289	24802-2743
3.583 x 4.606	1700-A-06023-0	29502-6652	29602-6652	Contact KLOZURE
3.625 x 4.625	M0044	29502-4157	29602-4157	24802-2419
3.688 x 4.688	M0045	29502-4290	29602-4290	24802-2744
3.750 x 4.750	M0046	29502-4158	29602-4158	24802-2464
3.812 x 4.812	M0047	29502-4291	29602-4291	24802-2745
3.875 x 4.875	M0048	29502-4159	29602-4159	24802-2503
3.938 x 4.938	M0049	29502-4292	29602-4292	24802-1144
4.000 x 5.000	M0050	29502-4160	29602-4160	24802-2593
4.000 x 5.375	P1875	29502-4209	29602-4209	24802-2633
4.063 x 5.063	M0051	29502-4293	29602-4293	24802-2746
4.125 x 5.125	M0052	29502-4161	29602-4161	24802-2604
4.125 x 5.250	P0038	29502-4116	29602-4116	24802-2605
4.188 x 5.188	M0053	29502-4295	29602-4295	24802-2747
4.250 x 5.250	M0054	29502-4163	29602-4163	24802-2659
4.313 x 5.313	M0055	29502-4296	29602-4296	24802-2042
4.313 x 5.500	P0037	29502-4115	29602-4115	24802-2700
4.375 x 5.375	M0056	29502-4164	29602-4164	24802-2050
4.438 x 5.438	M0057	29502-4297	29602-4297	24802-2748
4.500 x 5.250	P0073	29502-4213	29602-4213	24802-2755
4.500 x 5.500	M0058	29502-4165	29602-4165	24802-2755
4.500 x 6.000	P0859	29502-4212	29602-4212	24802-2767
4.563 x 5.563	M0059	29502-2051	29602-2051	24802-2051
4.625 x 5.625	M0060	29502-4166	29602-4166	24802-2808

# Inpro to KLOZURE®

by Shaft Size (cont'd)

Shaft Size (inches)	Inpro Part Number	Non-Metallic ISO-GARD® Prod. Code	Metallic GUARDIAN™ Prod. Code	Non-Metallic EQUALIZER™ Prod. Code
4.688 x 5.688	M0061	29502-4298	29602-4298	24802-2750
4.750 x 5.750	M0062	29502-4167	29602-4167	24802-2839
4.812 x 5.812	M0063	29502-4299	29602-4299	24802-2751
4.875 x 5.875	M0064	29502-4168	29602-4168	24802-2048
4.938 x 5.938	M0065	29502-4300	29602-4300	24802-2539
5.000 x 6.000	M0066	29502-4169	29602-4169	24802-2917
5.000 x 6.000	P1849	29502-4169	29602-4169	24802-2917
5.063 x 6.063	M0067	29502-4301	29602-4301	24802-2756
5.125 x 6.125	M0068	29502-4170	29602-4170	24802-2764
5.188 x 6.188	M0069	29502-4302	29602-4302	24802-2766
5.250 x 6.250	M0070	29502-4171	29602-4171	24802-2270
5.250 x 6.500	P1874	29502-4208	29602-4208	24802-3067
5.313 x 6.313	M0071	29502-4303	29602-4303	24802-2768
5.375 x 6.375	M0072	29502-1864	29602-1864	24802-2769
5.438 x 6.438	M0073	29502-4304	29602-4304	24802-2770
5.500 x 6.500	M0074	29502-4172	29602-4172	24802-3178
5.563 x 6.563	M0075	29502-4305	29602-4305	24802-2771
5.625 x 6.625	M0076	29502-4173	29602-4173	24802-1177
5.688 x 6.688	M0077	29502-4306	29602-4306	24802-2774
5.750 x 6.750	M0078	29502-4174	29602-4174	24802-3277
5.812 x 6.812	M0079	29502-4307	29602-4307	24802-2776
5.875 x 6.875	M0080	29502-4175	29602-4175	24802-2777
5.875 x 7.125	P1189	29502-4211	29602-4211	24802-3324
5.938 x 6.938	M0081	29502-4308	29602-4308	24802-2781
6.000 x 7.000	M0082	29502-3362	29602-3362	24802-3357
6.063 x 7.063	M0083	29502-4309	29602-4309	24802-2782
6.125 x 7.125	M0084	29502-4310	29602-4310	24802-3377
6.188 x 7.188	M0085	29502-4311	29602-4311	24802-2783
6.250 x 7.250	M0086	29502-4312	29602-4312	24802-2786
6.250 x 7.750	P1339	29502-3405	29602-3405	24802-2253
6.313 x 7.313	M0087	29502-4313	29602-4313	24802-2789
6.375 x 7.375	M0088	29502-4314	29602-4314	24802-2792
6.438 x 7.438	M0089	29502-4315	29602-4315	24802-2795
6.500 x 7.500	M0090	29502-4316	29602-4316	24802-3426

**Notes:**

- 1. 24802 - 0.625" wide
- 24807 - 0.690" wide
- 29502 - 0.750" wide

- 29507 - 0.625" wide
- 29602 - 0.700" wide
- 29607 - 0.625" wide

2. Interchange match on shaft and bore only.

# Flowserve to KLOZURE®

by Flowserve Part Number

Flowserve Part Number	Dimensions (inches)	Non-Metallic ISO-GARD® Prod. Code	Metallic GUARDIAN™ Prod. Code	Non-Metallic EQUALIZER™ Prod. Code
JVBA0875Z33	0.875 x 1.250	29507-4106	29607-4106	24807-3196
JVBA1125YA3	1.125 x 2.000	29502-4108	29602-4108	24802-0988
JVBA1750YC3	1.750 x 2.875	29502-4107	29602-4107	24802-0998
JVBA1875YA3	1.875 x 2.750	29502-4110	29602-4110	24802-1075
JVBA2125Y33	2.125 x 2.875	29502-4109	29602-4109	24802-1322
JVBA2375YA3	2.375 x 3.250	29507-1581	29607-1581	24802-1581
JVBA2500Y33	2.500 x 3.250	29502-4111	29602-4111	24802-0991
JVBA3125YC3	3.125 x 4.125	29502-4114	29602-4114	24802-2223
JVBA3312YC3	3.312 x 4.125	29502-4113	29602-4113	24802-2296
JVBA4125C33	4.125 x 5.250	29502-4116	29602-4116	24802-2605
JVBA4312BB3	4.312 x 5.500	29502-4115	29602-4115	24802-2700

**Notes:**

- 1. 24802 - 0.625" wide
  - 24807 - 0.690" wide
  - 29502 - 0.750" wide
  - 29507 - 0.625" wide
  - 29602 - 0.700" wide
  - 29607 - 0.625" wide
- 2. Interchange match on shaft and bore only.



# Flowserve to KLOZURE®

*by Shaft Size*

<b>Shaft Size (inches)</b>	<b>Flowserve Part Number</b>	<b>Non-Metallic ISO-GARD® Prod. Code</b>	<b>Metallic GUARDIAN™ Prod. Code</b>	<b>Non-Metallic EQUALIZER™ Prod. Code</b>
0.875 x 1.250	JVBA0875Z33	29507-4106	29607-4106	24807-3196
1.125 x 2.000	JVBA1125YA3	29502-4108	29602-4108	24802-0988
1.750 x 2.875	JVBA1750YC3	29502-4107	29602-4107	24802-0998
1.875 x 2.750	JVBA1875YA3	29502-4110	29602-4110	24802-1075
2.125 x 2.875	JVBA2125Y33	29502-4109	29602-4109	24802-1322
2.375 x 3.250	JVBA2375YA3	29507-1581	29607-1581	24802-1581
2.500 x 3.250	JVBA2500Y33	29502-4111	29602-4111	24802-0991
3.125 x 4.125	JVBA3125YC3	29502-4114	29602-4114	24802-2223
3.312 x 4.125	JVBA3312YC3	29502-4113	29602-4113	24802-2296
4.125 x 5.250	JVBA4125C33	29502-4116	29602-4116	24802-2605
4.312 x 5.500	JVBA4312BB3	29502-4115	29602-4115	24802-2700

# Motor Applications

## Electric Motor Frames to KLOZURE®

By Frame Size

Frame Size	Dimensions (inches)	Non-Metallic ISO-GARD® Prod. Code	Metallic GUARDIAN™ Prod. Code	Non-Metallic EQUALIZER™ Prod. Code
130	1.312 x 2.000	29507-1146	29607-1146	24807-2524
143T	0.983 x 1.983	29507-5171	29607-5171	24802-5171
182	0.875 x 1.875	29502-4267	29602-4267	24802-2711
182T	1.125 x 2.125	29502-4139	29602-4139	24802-0832
184	0.875 x 1.875	29502-4267	29602-4267	24802-2711
184T	1.125 x 2.125	29502-4139	29602-4139	24802-0832
210	1.375 x 2.375	29502-4141	29602-4141	24802-1101
213	1.125 x 2.125	29502-4139	29602-4139	24802-0832
213T	1.375 x 2.375	29502-4141	29602-4141	24802-1101
215	1.125 x 2.125	29502-4139	29602-4139	24802-0832
215T	1.375 x 2.375	29502-4141	29602-4141	24802-1101
250	1.766 x 2.750	29502-4350	29602-4350	24802-2292
254U	1.375 x 2.375	29502-4141	29602-4141	24802-1101
254T	1.625 x 2.625	29502-4144	29602-4144	24802-1089
256U	1.375 x 2.375	29502-4141	29602-4141	24802-1101
256T	1.625 x 2.625	29502-4144	29602-4144	24802-1089
280	1.900 x 3.500	29502-4356	29602-4356	24802-6562
284U	1.625 x 2.625	29502-4144	29602-4144	24802-1089
284T	1.875 x 2.875	29502-3585	29602-3585	24802-0792
284TS	1.625 x 2.625	29502-4144	29602-4144	24802-1089
286U	1.625 x 2.625	29502-4144	29602-4144	24802-1089
286T	1.875 x 2.875	29502-3585	29602-3585	24802-0792
286TS	1.625 x 2.625	29502-4144	29602-4144	24802-1089
320	2.355 x 3.870	29502-4351	29602-4351	24802-6563
324U	1.875 x 2.875	29502-3585	29602-3585	24802-0792
324S	1.625 x 2.625	29502-4144	29602-4144	24802-1089
324T	2.125 x 3.125	29502-4146	29602-4146	24802-1761
324TS	1.875 x 2.875	29502-3585	29602-3585	24802-0792
326U	1.875 x 2.875	29502-3585	29602-3585	24802-0792
326S	1.625 x 2.625	29502-4144	29602-4144	24802-1089
326T	2.125 x 3.125	29502-4146	29602-4146	24802-1761
326TS	1.875 x 2.875	29502-3585	29602-3585	24802-0792
360	2.500 x 4.375	29502-4353	29602-4353	24802-1834
364S	1.625 x 2.625	29502-4144	29602-4144	24802-1089

# Electric Motor Frames to KLOZURE®

## By Frame Size

Frame Size	Dimensions (inches)	Non-Metallic ISO-GARD® Prod. Code	Metallic GUARDIAN™ Prod. Code	Non-Metallic EQUALIZER™ Prod. Code
364U	2.125 x 3.125	29502-4146	29602-4146	24802-1761
364US	1.875 x 2.875	29502-3585	29602-3585	24802-0792
364T	2.375 x 3.375	29502-4149	29602-4149	24802-1654
364TS	1.875 x 2.875	29502-3585	29602-3585	24802-0792
365S	1.625 x 2.625	29502-4144	29602-4144	24802-1089
365U	2.125 x 3.125	29502-4146	29602-4146	24802-1761
365US	1.875 x 2.875	29502-3585	29602-3585	24802-0792
365T	2.375 x 3.375	29502-4149	29602-4149	24802-1654
365TS	1.875 x 2.875	29502-3585	29602-3585	24802-0792
404S	1.875 x 2.875	29502-3585	29602-3585	24802-0792
404U	2.375 x 3.375	29502-4149	29602-4149	24802-1654
404US	2.125 x 3.125	29502-4146	29602-4146	24802-1761
404T	2.875 x 3.875	29502-4153	29602-4153	24802-1268
404TS	2.125 x 3.125	29502-4146	29602-4146	24802-1761
405S	1.875 x 2.875	29502-3585	29602-3585	24802-0792
405U	2.375 x 3.375	29502-4149	29602-4149	24802-1654
405US	2.125 x 3.125	29502-4146	29602-4146	24802-1761
405T	2.875 x 3.875	29502-4153	29602-4153	24802-1268
405TS	2.125 x 3.125	29502-4146	29602-4146	24802-1761
406	3.000 x 4.910	29502-4352	29602-4352	24802-2302
440	3.375 x 5.250	29502-4354	29602-4354	24802-2303
444S	2.125 x 3.125	29502-4146	29602-4146	24802-1761
444U	2.875 x 3.875	29502-4153	29602-4153	24802-1268
444US	2.125 x 3.125	29502-4146	29602-4146	24802-1761
444T	3.375 x 4.375	29502-0774	29602-0774	24802-2322
444TS	2.375 x 3.375	29502-4149	29602-4149	24802-1654
445S	2.125 x 3.125	29502-4146	29602-4146	24802-1761
445U	2.875 x 3.875	29502-4153	29602-4153	24802-1268
445US	2.125 x 3.125	29502-4146	29602-4146	24802-1761
445T	3.375 x 4.375	29502-0774	29602-0774	24802-2322
445TS	2.375 x 3.375	29502-4149	29602-4149	24802-1654
504U	2.875 x 3.875	29502-4153	29602-4153	24802-4153
504S	2.125 x 3.125	29502-4146	29602-4146	24802-1761
505S	2.125 x 3.125	29502-4146	29602-4146	24802-1761

**Notes:**

- 1. 24802 - 0.625" wide
- 24807 - 0.690" wide
- 29502 - 0.750" wide

- 29507 - 0.625" wide
- 29602 - 0.700" wide
- 29607 - 0.625" wide

- 2. Interchange match on shaft and bore only.

# Pump Applications

## Goulds Pumps to KLOZURE®

Pump No.	I/O	Dimensions (inches)	Non-Metallic ISO-GARD® Prod. Code	Metallic GUARDIAN™ Prod. Code	Non-Metallic EQUALIZER™ Prod. Code
Goulds 3138S	Inboard	2.125 x 3.000	29502-4205	29602-4205	24802-1323
	Outboard	1.875 x 2.686	29502-4330	29602-4330	24807-2834
Goulds 3138MX	Inboard	2.875 x 4.000	29502-4331	29602-4331	24802-2843
	Outboard	2.625 x 3.484	29502-4332	29602-4332	24802-2844
Goulds 3139S	Inboard	2.125 x 3.000	29502-4205	29602-4205	24802-1323
	Outboard	1.875 x 2.686	29502-4330	29602-4330	24807-2834
Goulds 3139MX	Inboard	2.875 x 4.000	29502-4331	29602-4331	24802-2843
	Outboard	2.625 x 3.484	29502-4332	29602-4332	24802-2844
Goulds 3145S	Inboard	Contact KLOZURE			
	Outboard	2.375 X 3.250	29502-4112	29602-4112	24802-1581
Goulds 3171L	Outboard	1.875 x 5.000	29502-4729	29602-4729	24802-6564
Goulds 3171M	Outboard	1.375 x 3.625	29502-4730	29602-4730	24802-6565
Goulds 3171S	Outboard	0.875 x 2.750	29502-4731	29602-4731	24802-6566
Goulds 3175L	Inboard	4.313 x 5.500	29502-4115	29602-4115	24802-2700
	Outboard	4.125 x 5.250	29502-4116	29602-4116	24802-2605
Goulds 3175M	Inboard	3.312 x 4.125	29502-4113	29602-4113	24802-2296
	Outboard	3.125 x 4.125	29502-4114	29602-4114	24802-2223
Goulds 3175S	Inboard	2.500 x 3.250	29502-4111	29602-4111	24802-0991
	Outboard	2.375 x 3.250	29502-4112	29602-4112	24802-1581

**Notes:**

- 24802 - 0.625" wide  
24807 - 0.690" wide  
29502 - 0.750" wide  
29507 - 0.625" wide  
29602 - 0.700" wide  
29607 - 0.625" wide
- Interchange match on shaft and bore only.

# Goulds Pumps to KLOZURE®

Pump No.	I/O	Dimensions (inches)	Non-Metallic ISO-GARD® Prod. Code	Metallic GUARDIAN™ Prod. Code	Non-Metallic EQUALIZER™ Prod. Code
Goulds 3175XL	Inboard	5.000 x 6.250	29502-4203	29602-4203	24802-2923
	Outboard	4.313 x 5.500	29502-4115	29602-4115	24802-2700
Goulds 3180L	Inboard	70mm x 95mm	29502-4192	29602-4192	24802-3107
	Outboard	70mm x 95mm	29502-4192	29602-4192	24802-3107
Goulds 3180M	Inboard	Not Required			
	Outboard	48mm x 70mm	29502-4189	29602-4189	24802-1935
Goulds 3180S	Inboard	55mm x 80mm	29502-4190	29602-4190	24802-2005
	Outboard	48mm x 70mm	29502-4189	29602-4189	24802-1935
Goulds 3180XL	Inboard	Not Required			
	Outboard	85mm x 110mm	29502-4193	29602-4193	24802-5650
Goulds 3185L	Inboard	70mm x 95mm	29502-4192	29602-4192	24802-3107
	Outboard	85mm x 110mm	29502-4193	29602-4193	24802-5650
Goulds 3185M	Inboard	Not Required			
	Outboard	60mm x 85mm	29502-4191	29602-4191	24802-3309
Goulds 3185S	Inboard	55mm x 80mm	29502-4190	29602-4190	24802-2005
	Outboard	48mm x 70mm	29502-4189	29602-4189	24802-1935
Goulds 3185XL	Inboard	Not Required			
	Outboard	85mm x 110mm	29502-4193	29602-4193	24802-5650
Goulds 3196ST	Inboard	1.375 x 2.835	29502-4104	29602-4104	24802-1138
	Outboard	0.875 x 1.250	29507-4106	29607-4106	24807-3196
Goulds 3196STX	Inboard	1.375 x 2.835	29502-4104	29602-4104	24802-1138
	Outboard	0.875 x 1.250	29507-4106	29607-4106	24807-3196
Goulds 3196M	Inboard	1.750 x 2.875	29502-4107	29602-4107	24802-0998
	Outboard	1.125 x 2.000	29502-4108	29602-4108	24802-0988
Goulds 3196MT	Inboard	1.750 x 2.875	29502-4107	29602-4107	24802-0998
	Outboard	1.125 x 2.000	29502-4108	29602-4108	24802-0988

# Goulds Pumps to KLOZURE®

Pump No.	I/O	Dimensions (inches)	Non-Metallic ISO-GARD® Prod. Code	Metallic GUARDIAN™ Prod. Code	Non-Metallic EQUALIZER™ Prod. Code
Goulds 3196MTX	Inboard	1.750 x 2.875	29502-4107	29602-4107	24802-0998
	Outboard	1.125 x 2.000	29502-4108	29602-4108	24802-0988
Goulds 3196LTC	Inboard	2.125 x 2.875	29502-4109	29602-4109	24802-1322
	Outboard	1.875 x 2.750	29502-4110	29602-4110	24802-1075
Goulds 3196LTX	Inboard	2.125 x 2.875	29502-4109	29602-4109	24802-1322
	Outboard	1.875 x 2.750	29502-4110	29602-4110	24802-4110
Goulds 3196XLT	Inboard	2.500 x 3.250	29502-4111	29602-4111	24802-0991
	Outboard	2.375 x 3.250	29502-4112	29602-4112	24802-1581
Goulds 3198MTX	Inboard	1.750 x 2.875	29502-4107	29602-4107	24802-0998
	Outboard	1.125 x 2.000	29502-4108	29602-4108	24802-0988
Goulds 3198STX	Inboard	1.375 x 2.835	29502-4104	29602-4104	24802-1138
	Outboard	0.875 x 1.250	29507-4106	29607-4106	24807-3196
Goulds 3296S	Inboard	Not Required			
	Outboard	0.875 x 1.250	29507-4106	29607-4106	24807-3196
Goulds 3316L	Inboard	1.937 x 3.000	29502-4120	29602-4120	24802-1123
	Outboard	2.062 x 3.000	29502-4119	29602-4119	24802-1225
Goulds 3316M	Inboard	1.437 x 2.437	29502-4177	29602-4177	24802-1116
	Outboard	1.375 x 2.125	29502-4118	29602-4118	24802-1092
Goulds 3316S	Inboard	1.062 x 1.643	29502-4206	29607-4206	24807-4389
	Outboard	0.937 x 1.500	29507-4122	29607-4122	24807-2563
Goulds 3316ST	Inboard	1.062 x 1.625	29507-4121	29607-4121	24807-3907
	Outboard	0.937 x 1.500	29507-4122	29607-4122	24807-2563
Goulds 3375S	Inboard	1.125 x 1.562	29507-4334	29607-4334	24807-2852
	Outboard	Contact KLOZURE			

**Notes:**

- 1. 24802 - 0.625" wide
- 24807 - 0.690" wide
- 29502 - 0.750" wide

- 29507 - 0.625" wide
- 29602 - 0.700" wide
- 29607 - 0.625" wide

- 2. Interchange match on shaft and bore only.

# Goulds Pumps to KLOZURE®

Pump No.	I/O	Dimensions (inches)	Non-Metallic ISO-GARD® Prod. Code	Metallic GUARDIAN™ Prod. Code	Non-Metallic EQUALIZER™ Prod. Code
Goulds 3375ST	Inboard	1.125 x 1.562	29507-4334	29607-4334	24807-2852
	Outboard	Not Required			
Goulds 3405L	Inboard	1.937 x 3.000	29502-4120	29602-4120	24802-1123
	Outboard	2.062 x 3.000	29502-4119	29602-4119	24802-1225
Goulds 3405M	Inboard	1.437 x 2.437	29502-4177	29602-4177	24802-2720
	Outboard	1.375 x 2.125	29502-4118	29602-4118	24802-1092
Goulds 3405S	Inboard	1.062 x 1.643	29507-4206	29607-4206	24807-3907
	Outboard	0.937 x 1.500	29507-4122	29607-4122	24807-2563
Goulds 3410L	Inboard	2.187 x 3.000	29502-4204	29602-4204	24802-1119
	Outboard	2.187 x 3.000	29502-4204	29602-4204	24802-1119
	Inboard	2.125 x 3.000	29502-4205	29602-4205	24802-1323
Goulds 3410M	Inboard	1.375 x 2.835	29502-4104	29602-4104	24802-1138
	Outboard	1.500 x 2.125	29507-1118	29607-1118	24807-3410
Goulds 3410S	Inboard	1.750 x 2.875	29502-4107	29602-4107	24802-0998
	Outboard	1.500 x 2.125	29507-1118	29607-1118	24807-3410
Goulds 3410XL	Inboard	2.187 x 3.000	29502-4204	29602-4204	24802-1119
	Outboard	2.187 x 3.000	29502-4204	29602-4204	24802-1119
	Inboard	2.125 x 3.000	29502-4205	29602-4205	24802-1323
Goulds 3420SX	Inboard	2.559 x 3.544	29502-4721	29602-4721	24802-1883
	Inboard	2.375 x 3.544	29502-4727	29602-4727	24802-6567
	Outboard	3.149 x 4.135	29502-4728	29602-4728	24802-2272
Goulds 3700L	Inboard	2.625 x 3.625	29502-4151	29602-4151	24802-1841
	Outboard	2.437 x 3.437	29502-4280	29602-4280	24802-1641
Goulds 3700M	Inboard	2.186 x 3.186	29502-4279	29602-4279	24802-2489
	Outboard	2.280 x 3.280	29502-4338	29602-4338	24802-2312
Goulds 3700S	Inboard	2.186 x 3.186	29502-4279	29602-4279	24802-2489
	Outboard	2.280 x 3.280	29502-4338	29602-4338	24802-2312

# Goulds Pumps to KLOZURE®

Pump No.	I/O	Dimensions (inches)	Non-Metallic ISO-GARD® Prod. Code	Metallic GUARDIAN™ Prod. Code	Non-Metallic EQUALIZER™ Prod. Code
Goulds 3700XL	Inboard	3.250 x 4.250	29502-4154	29602-4154	24802-2280
	Outboard	3.187 x 4.187	29502-4286	29602-4286	24802-2741
Goulds 3735M	Inboard	1.875 x 2.625	29502-4124	29602-4124	24802-0989
	Outboard	Contact KLOZURE			
Goulds 3735L	Inboard	2.250 x 3.250	29502-4148	29602-4148	24802-1493
	Outboard	1.625 x 2.250	29507-4347	29607-4347	24807-2164
Goulds 3736M	Inboard	1.875 x 2.625	29502-4124	29602-4124	24802-0989
	Outboard	Contact KLOZURE			
Goulds 3755MT	Inboard	1.625 x 2.625	29502-4144	29602-4144	24802-1089
	Outboard	1.625 x 2.625	29502-4144	29602-4144	24802-1089
Goulds 3755S	Inboard	1.125 x 1.562	29507-4334	29607-4334	24807-2852
	Outboard	Contact KLOZURE			
Goulds 3796LTX	Inboard	2.125 x 2.875	29502-4109	29602-4109	24802-1322
	Outboard	1.875 x 2.750	29502-4110	29602-4110	24802-1075
Goulds 3796MT	Inboard	1.750 x 3.937	29502-4348	29602-4348	24802-3970
	Outboard	1.125 x 2.000	29502-4108	29602-4108	24802-0988
Goulds 3796MTX	Inboard	1.750 x 3.937	29502-4348	29602-4348	24802-3970
	Outboard	1.125 x 2.000	29502-4108	29602-4108	24802-0988
Goulds 3796STX	Inboard	1.375 x 2.835	29502-4104	29602-4104	24802-1135
	Outboard	0.875 x 1.250	29502-4106	29607-4106	24807-3196
Goulds 3996LTX	Inboard	2.125 x 2.875	29502-4109	29602-4109	24802-1322
	Outboard	1.875 x 2.750	29502-4110	29602-4110	24802-1075
Goulds 3996M	Outboard	1.750 x 2.875	29502-4107	29602-4107	24802-0998
	Outboard	1.375 x 2.125	29502-4118	29602-4118	24802-1092
	Inboard	1.250 x 2.000	29502-4185	29602-4185	24802-1215

**Notes:**

- 1. 24802 - 0.625" wide
- 24807 - 0.690" wide
- 29502 - 0.750" wide

- 29507 - 0.625" wide
- 29602 - 0.700" wide
- 29607 - 0.625" wide
- 2. Interchange match on shaft and bore only.



# Goulds Pumps to KLOZURE®

Pump No.	I/O	Dimensions (inches)	Non-Metallic ISO-GARD® Prod. Code	Metallic GUARDIAN™ Prod. Code	Non-Metallic EQUALIZER™ Prod. Code
Goulds 3996MT	Inboard	1.750 x 3.937	29502-4348	29602-4348	24802-3970
	Outboard	1.125 x 2.000	29502-4108	29602-4108	24802-0988
Goulds 3996MTX	Inboard	1.750 x 3.937	29502-4348	29602-4348	24802-3970
	Outboard	1.125 x 2.000	29502-4108	29602-4108	24802-0988
Goulds 3996S	Inboard	1.375 x 2.125	29502-4118	29602-4118	24802-1092
	Inboard	1.375 x 1.875	29507-4176	29607-4176	24807-2512
	Outboard	0.875 x 1.250	29507-4106	29607-4106	24807-3196
Goulds 3996ST	Inboard	1.375 x 2.835	29502-4104	29602-4104	24802-1138
	Outboard	0.875 x 1.250	29507-4106	29607-4106	24807-3196
Goulds 3996STX	Inboard	1.375 x 2.835	29502-4104	29602-4104	24802-1138
	Outboard	0.875 x 1.250	29507-4106	29607-4106	24807-3196
Goulds LF96MTX	Inboard	1.750 x 3.937	29502-4348	29602-4348	24802-3970
	Outboard	1.125 x 2.000	29502-4108	29602-4108	24802-0988
Goulds JC/HS/5150-C1	Outboard	2.312 x 4.500	29502-4732	29602-4732	24802-6568
Goulds JC/HS/5150-C2	Outboard	3.500 x 6.500	29502-4733	29602-4733	24802-6569
Goulds JC/HS/5150-C3	Outboard	4.688 x 8.750	29502-4734	29602-4734	Contact KLOZURE
Goulds JC/HS/5150-C4	Outboard	5.500 x 10.250	29502-4735	29602-4735	Contact KLOZURE
Goulds JC/HS/5150-C5	Outboard	6.625 x 10.500	29502-4736	29602-4736	Contact KLOZURE
Goulds JC/HS/5150-C5A	Outboard	6.625 x 8.750	29502-4737	29602-4737	Contact KLOZURE
Goulds JC/HS/5150-C6	Outboard	7.750 x 11.250	29502-4738	29602-4738	Contact KLOZURE
Goulds JC/HS/5150-C6A	Outboard	7.750 x 10.250	29502-4739	29602-4739	Contact KLOZURE

# Durco Pumps to KLOZURE®

Pump No.	I/O	Dimensions (inches)	Non-Metallic ISO-GARD® Prod. Code	Metallic GUARDIAN™ Prod. Code	Non-Metallic EQUALIZER™ Prod. Code
Durco MkII Grp I	Inboard w/o	1.125 x 2.441	29599-0095	29699-0014	Contact KLOZURE
	Inboard w/b	1.125 x 2.000	29502-4108	29602-4108	24802-0988
	Outboard	0.875 x 1.625	29507-4123	29607-4123	24802-1012
Durco MkII Grp II	Inboard	1.875 x 2.625	29502-4124	29602-4124	24802-0989
	Outboard	1.125 x 2.000	29502-4108	29602-4108	24802-0988
Durco MkII Grp III	Inboard	2.625 x 3.677	29502-4125	29602-4125	24802-1086
	Outboard	2.625 x 3.677	29502-4125	29602-4125	24802-1086
Durco MkIII Grp I	Inboard	1.375 x 2.835	29502-4104	29602-4104	24802-1138
	Outboard	0.875 x 1.625	29507-4123	29607-4123	24802-1012
Durco MkIII Grp II	Inboard	1.875 x 2.625	29502-4124	29602-4124	24802-0989
	Outboard	1.125 x 2.000	29502-4108	29602-4108	24802-0988
Durco MkIII Grp II (oversized shaft)	Inboard	1.875 x 2.625	29502-4124	29602-4124	24802-0989
	Outboard	1.500 x 2.000	29507-4130	29607-4130	24807-2578
Durco MkIII Grp III	Inboard	2.625 x 3.677	29502-4125	29602-4125	24802-1086
	Outboard	2.625 x 3.677	29502-4125	29602-4125	24802-1086

**Notes:**

- 1. 24802 - 0.625" wide  
24807 - 0.690" wide  
29502 - 0.750" wide  
29507 - 0.625" wide  
29602 - 0.700" wide  
29607 - 0.625" wide
- 2. Interchange match on shaft and bore only.

# ITT-AC Pumps to KLOZURE®

Pump No.	I/O	Dimensions (inches)	Non-Metallic ISO-GARD® Prod. Code	Metallic GUARDIAN™ Prod. Code	Non-Metallic EQUALIZER™ Prod. Code
ITT-AC CSO,F4-A1	Inboard	1.000 x 1.750	29502-4182	29602-4182	24807-2695
	Outboard	1.000 x 1.750	29502-4182	29602-4182	24807-2695
ITT-AC CSO,F4-B2	Inboard	1.750 x 2.375	29507-4183	29607-4183	24807-2200
	Outboard	1.125 x 1.750	29507-4184	29607-4184	24807-2994
	Outboard	1.250 x 2.000	29502-4185	29602-4185	24802-1215
ITT-AC CSO,F4-B3	Inboard	1.750 x 2.375	29507-4183	29607-4183	24807-2200
	Outboard	1.125 x 1.750	29507-4184	29607-4184	24807-2994
	Outboard	1.250 x 2.000	29502-4185	29602-4185	24802-4185
ITT-AC CSO,F4-C1	Inboard	1.375 x 2.125	29502-4118	29602-4118	24802-2858
	Outboard	1.000 x 1.750	29502-4182	29602-4182	24807-2695
ITT-AC CSO,F4-D1	Inboard	2.125 x 2.875	29502-4109	29602-4109	24802-1322
	Outboard	1.250 x 1.750	29507-4340	29607-4340	24807-1782
ITT-AC CSO,F8-E1	Inboard	3.250 x 4.000	29502-4186	29602-4186	24802-1028
	Outboard	2.750 x 3.500	29502-4187	29602-4187	24802-1238
ITT-AC PWO,F8-B1	Inboard	3.250 x 4.000	29502-4186	29602-4186	24802-1028
	Outboard	2.750 x 3.500	29502-4187	29602-4187	24802-1238
ITT-AC PWO,F8-B2	Inboard	3.250 x 4.000	29502-4186	29602-4186	24802-1028
	Outboard	2.750 x 3.500	29502-4187	29602-4187	24802-1238
ITT-AC PWO,F8-B4	Inboard	3.250 x 4.000	29502-4186	29602-4186	24802-1028
	Outboard	2.750 x 3.500	29502-4187	29602-4187	24802-1238
ITT-AC PWO,F8-C1	Inboard	4.500 x 5.500	29502-4165	29602-4165	24802-2755
	Outboard	3.750 x 4.750	29502-4158	29602-4158	24802-2464
ITT-AC PWO,F8-M1	Inboard	3.250 x 4.000	29502-4186	29602-4186	24802-1028
	Outboard	2.750 x 3.500	29502-4187	29602-4187	24802-1238
ITT-AC PWO,F9-B1	Inboard	3.250 x 4.000	29502-4186	29602-4186	24802-1028
	Outboard	2.750 x 3.500	29502-4187	29602-4187	24802-1238

# ITT-AC Pumps to KLOZURE®

Pump No.	I/O	Dimensions (inches)	Non-Metallic ISO-GARD® Prod. Code	Metallic GUARDIAN™ Prod. Code	Non-Metallic EQUALIZER™ Prod. Code
ITT-AC PWO,F9-M1	Inboard	3.250 x 4.000	29502-4186	29602-4186	24802-1028
	Outboard	2.750 x 3.500	29502-4187	29602-4187	24802-1238
ITT-AC PW-CW,FR1	Inboard	2.750 x 3.250	29502-4148	29602-4148	24807-4792
	Outboard	1.875 x 2.625	29502-4124	29602-4124	24802-0989
ITT-AC PW-CW,FR2	Inboard	3.187 x 4.187	29502-4286	29602-4286	24802-2741
	Outboard	2.750 x 3.500	29502-4187	29602-4187	24802-1238
ITT-AC PW-CW,FR3	Inboard	4.500 x 5.500	29502-4165	29602-4165	24802-2755
	Outboard	4.187 x 5.250	29502-4366	29602-4366	24802-2646
ITT-AC PWO,F8-L1	Inboard	2.250 x 3.190	29502-4367	29602-4367	24802-1901
	Outboard	1.750 x 2.625	29502-4323	29602-4323	24802-1062
ITT-AC PWO,F8-N1	Inboard	4.500 x 5.500	29502-4165	29602-4165	24802-2755
	Outboard	3.750 x 4.750	29502-4158	29602-4158	24802-2464
ITT-AC PWO,F9-L1	Inboard	2.250 x 3.190	29502-4367	29602-4367	24802-1901
	Outboard	1.750 x 2.625	29502-4323	29602-4323	24802-1062
ITT-AC PWO,F9-N1	Inboard	4.500 x 5.500	29502-4165	29602-4165	24802-2755
	Outboard	3.750 x 4.750	29502-4158	29602-4158	24802-2464
ITT-AC 8 X 6 SKD	Inboard	2.246 x 4.500	29502-4368	29602-4368	24802-6571
	Outboard	2.246 x 4.500	29502-4368	29602-4368	24802-6571
ITT-AC Y	Inboard	4.625 x 5.625	29502-4166	29602-4166	24802-2808
	Outboard	3.750 x 4.750	29502-4158	29602-4158	24802-2464

**Notes:**

- 1. 24802 - 0.625" wide  
 24807 - 0.690" wide  
 29502 - 0.750" wide  
 29507 - 0.625" wide  
 29602 - 0.700" wide  
 29607 - 0.625" wide
- 2. Interchange match on shaft and bore only.

## Mission Pumps to KLOZURE®

Pump No.	I/O	Dimensions (inches)	Non-Metallic ISO-GARD® Prod. Code	Metallic GUARDIAN™ Prod. Code	Non-Metallic EQUALIZER™ Prod. Code
Magnum	Inboard	2.500 x 3.500	29502-4150	29602-4150	N/A
(5313 & 7311 bearings)	Outboard	1.875 x 2.750	29502-4110	29602-4110	N/A
Magnum	Inboard	1.875 x 3.000	29502-4809	29602-4809	N/A
(Fafnir 114A bearings)	Outboard	1.875 x 3.000	29502-4809	29602-4809	N/A
Magnum	Inboard	1.125 x 2.062	29502-5470	29602-5470	N/A
(Fafnir 102A bearings)	Outboard	1.125 x 2.062	29502-5470	29602-5470	N/A

## Peerless Pumps to KLOZURE®

Pump No.	I/O	Dimensions (inches)	Non-Metallic ISO-GARD® Prod. Code	Metallic GUARDIAN™ Prod. Code	Non-Metallic EQUALIZER™ Prod. Code
Peerless 8175L	Inboard	4.312 x 5.500	29502-4115	29602-4115	24802-2700
	Outboard	3.375 / 4.125 x 5.250	Contact KLOZURE	Contact KLOZURE	Contact KLOZURE
Peerless 8175M	Inboard	3.312 x 4.125	29502-4113	29602-4113	24807-2846
	Outboard	2.375 / 3.125 x 4.125	Contact KLOZURE	Contact KLOZURE	Contact KLOZURE
Peerless 8175S	Inboard	2.500 x 3.250	29502-4111	29602-4111	24807-6576
	Outboard	2.375 x 3.250	29502-4112	29602-4112	24802-1581
Peerless 8196LTC	Inboard	2.125 x 2.875	29502-4109	29602-4109	24807-3969
	Outboard	1.875 x 2.750	29502-4110	29602-4110	24802-1075
Peerless 8196LTP	Inboard	2.125 x 2.875	29502-4109	29602-4109	24807-3969
	Outboard	1.875 x 2.750	29502-4110	29602-4110	24802-1075
Peerless 8196MT	Inboard	1.750 x 2.875	29502-4107	29602-4107	24802-0998
	Outboard	1.125 x 2.000	29502-4108	29602-4108	24802-0988
Peerless 8196MTP	Inboard	1.750 x 2.875	29502-4107	29602-4107	24802-0998
	Outboard	1.125 x 2.000	29502-4108	29602-4108	24802-0988
Peerless 8196ST	Inboard	1.375 x 2.835	29502-4104	29602-4104	24802-1138
	Outboard	0.875 x 1.250	29507-4106	29607-4106	24807-3196
Peerless 8196STP	Inboard	1.375 x 2.835	29502-4104	29602-4104	24802-1138
	Outboard	0.875 x 1.250	29507-4106	29607-4106	24807-3196
Peerless 8196XLT	Inboard	2.500 x 3.250	29502-4111	29602-4111	24807-6576
	Outboard	2.375 x 3.250	29502-4112	29602-4112	24802-1581
Peerless 8196XLTP	Inboard	2.500 x 3.250	29502-4111	29602-4111	24807-6576
	Outboard	2.375 x 3.250	29502-4112	29602-4112	24802-1581

# Warren Pumps to KLOZURE®

Pump No.	I/O	Dimensions (inches)	Non-Metallic ISO-GARD® Prod. Code	Metallic GUARDIAN™ Prod. Code	Non-Metallic EQUALIZER™ Prod. Code
Warren #11 MARK I	Inboard	4.500 x 5.750	29502-4391	29602-4391	24802-2761
	Outboard	3.500 x 4.375	29502-4214	29602-4214	24802-2378
Warren #11 MARK II	Inboard	5.000 x 6.000	29502-4169	29602-4169	24802-2917
	Outboard	3.500 x 4.375	29502-4214	29602-4214	24802-2378
Warren #125 MARK I	Inboard	5.250 x 6.500	29502-4208	29602-4208	24802-3067
	Outboard	4.000 x 5.375	29502-4209	29602-4209	24802-2633
Warren #125 MARK II	Inboard	5.875 x 7.125	29502-4211	29602-4211	24802-3324
	Outboard	4.000 x 5.375	29502-4209	29602-4209	24802-2633
Warren #135 MARK I	Inboard	6.250 x 7.750	29502-3405	29602-3405	24802-2253
	Outboard	4.750 x 6.000	29502-4218	29602-4218	24802-2875
Warren #138 MARK II	Inboard	6.250 x 7.750	29502-3405	29602-3405	24802-2253
	Outboard	4.500 x 6.000	29502-4212	29602-4212	24802-2767
Warren #8 MARK I	Inboard	2.875 x 4.125	29502-4215	29602-4215	24802-6572
	Outboard	2.000 x 3.125	29502-4217	29602-4217	24802-2001

**Notes:**

- 24802 - 0.625" wide  
24807 - 0.690" wide  
29502 - 0.750" wide  
29507 - 0.625" wide  
29602 - 0.700" wide  
29607 - 0.625" wide
- Interchange match on shaft and bore only.

# Split Pillow Block Applications

## ISO-GARD® Interchange

by Split Pillow Block Number

Type	Basic Size	LER Ring	Shaft Dia.	Housing Dia.	Seal Width	Product Code
COOPER	207		2.438	2.807	0.845	29516-7192
COOPER	215		2.938	4.485	0.917	29516-7193
DODGE	517	53	2.938	3.813	0.879	29516-7215
DODGE			4.125	5.090	1.067	29516-7153
DODGE			4.500	5.548	1.067	29516-7154
DODGE			3.812	4.965	1.067	29516-7155
MEITHER	ER414S		8.375	9.945	1.242	29516-7220
SAF	206	17	1.438	2.063	0.943	29516-5432
SAF	206	18	1.500	2.063	0.943	29516-7128
SAF	207	20	1.688	2.313	0.943	29516-7129
SAF	208	17	1.438	2.063	0.943	29516-5432
SAF	208	18	1.500	2.063	0.943	29516-7128
SAF	208	23	1.875	2.563	0.943	29516-7080
SAF	208	24	1.938	2.563	0.943	29516-7092
SAF	209	20	1.688	2.313	0.943	29516-7129
SAF	209	27	2.063	2.823	0.943	29516-7078
SAF	209	29	2.188	2.823	0.943	29516-7093
SAF	210	23	1.875	2.563	0.943	29516-7080
SAF	210	24	1.938	2.563	0.943	29516-7092
SAF	210	35	2.375	2.948	0.943	29516-7081
SAF	211	27	2.063	2.823	0.943	29516-7078
SAF	211	29	2.188	2.823	0.943	29516-7093
SAF	211	40	2.563	3.198	0.943	29516-7079
SAF	212	27	2.063	2.823	0.943	29516-7078
SAF	212	29	2.188	2.823	0.943	29516-7093
SAF	213	37	2.438	3.188	1.035	29516-7082
SAF	213	38	2.500	3.188	1.035	29516-7083
SAF	213	53	2.938	3.813	0.995	29516-7095
SAF	213	54	3.000	3.813	1.035	29516-7070
SAF	213	55	3.063	3.813	1.035	29516-7084
SAF	215	44	2.688	3.563	0.995	29516-7094
SAF	215	46	2.813	3.563	1.035	29516-7085
SAF	215	47	2.875	3.563	1.035	29516-7077
SAF	215	79	3.438	4.333	1.035	29516-7086



# ISO-GARD® Interchange

by Split Pillow Block Number (cont'd)

Type	Basic Size	LER Ring	Shaft Dia.	Housing Dia.	Seal Width	Product Code
SAF	215	80	3.500	4.333	1.035	29516-7114
SAF	215	82	3.625	4.333	1.035	29516-7071
SAF	216	53	2.938	3.813	0.995	29516-7095
SAF	216	54	3.000	3.813	1.035	29516-7070
SAF	216	55	3.063	3.813	1.035	29516-7084
SAF	216	79	3.438	4.333	1.035	29516-7086
SAF	216	80	3.500	4.333	1.035	29516-7114
SAF	216	82	3.625	4.333	1.035	29516-7071
SAF	217	63	3.188	4.083	1.035	29516-7156
SAF	217	89	3.938	4.708	1.035	29516-7158
SAF	218	69	3.188	4.335	1.050	29516-7108
SAF	218	70	3.250	4.335	1.158	29516-7096
SAF	218	72	3.375	4.335	1.158	29516-5124
SAF	218	96	4.125	5.085	1.158	29516-5125
SAF	218	191	3.375	4.335	1.175	29516-5272
SAF	219	75	3.438	4.523	1.050	29516-7113
SAF	219	76	3.500	4.523	1.158	29516-7097
SAF	220	106	3.813	4.773	1.175	29516-7087
SAF	220	117	4.438	5.543	1.175	29516-7099
SAF	220	118	4.500	5.543	1.175	29516-7135
SAF	220	119	4.563	5.543	1.175	29516-7090
SAF	221	93	3.938	5.085	1.050	29516-7133
SAF	221	96	4.125	5.085	1.158	29516-5125
SAF	222	112	4.125	5.230	1.033	29516-7137
SAF	222	113	4.188	5.230	1.175	29516-7088
SAF	222	121	4.875	5.980	1.175	29516-7089
SAF	222	122	4.938	5.980	1.175	29516-7100
SAF	222	123	5.000	5.980	1.175	29516-7102
SAF	224	117	4.438	5.543	1.175	29516-7099
SAF	224	118	4.500	5.543	1.175	29516-7135
SAF	224	119	4.563	5.543	1.175	29516-7090
SAF	224	125	5.188	6.375	1.113	29516-5311
SAF	224	127	5.313	6.375	1.175	29516-7072
SAF	226	121	4.875	5.980	1.175	29516-7089
SAF	226	122	4.938	5.980	1.175	29516-7100
SAF	226	123	5.000	5.980	1.175	29516-7102
SAF	226	134	5.750	6.938	1.116	29516-7126

# ISO-GARD® Interchange

by Split Pillow Block Number (cont'd)

Type	Basic Size	LER Ring	Shaft Dia.	Housing Dia.	Seal Width	Product Code
SAF	226	136	5.875	6.938	1.116	29516-7125
SAF	228	125	5.188	6.375	1.113	29516-5311
SAF	228	127	5.313	6.375	1.175	29516-7072
SAF	228	144	6.250	7.343	1.175	29516-7073
SAF	230	134	5.750	6.938	1.116	29516-7126
SAF	230	136	5.875	6.938	1.116	29516-7125
SAF	230	151	6.625	7.718	1.116	29516-7127
SAF	232	140	5.938	7.343	1.164	29516-7110
SAF	232	141	6.000	7.343	1.164	29516-5504
SAF	232	142	6.063	7.343	1.164	29516-7074
SAF	232	154	6.875	8.383	1.164	29516-7191
SAF	232	155	6.938	8.383	1.035	29516-7107
SAF	232	156	7.000	8.383	1.164	29516-7187
SAF	232	168	8.000	9.340	1.164	29516-7229
SAF	234	148	6.438	7.780	1.164	29516-7104
SAF	234	161	7.437	8.945	1.084	29516-7146
SAF	236	154	6.875	8.383	1.164	29516-7191
SAF	236	155	6.938	8.383	1.035	29516-7107
SAF	236	156	7.000	8.383	1.164	29516-7187
SAF	236	165	7.813	9.340	1.164	29516-7190
SAF	236	167	7.938	9.340	1.164	29516-7196
SAF	238	159	7.188	8.570	1.164	29516-7195
SAF	238	160	7.250	8.570	1.164	29516-7226
SAF	238	164	7.625	8.945	1.164	29516-7230
SAF	238	165	7.813	9.340	1.164	29516-7190
SAF	238	177	9.840	10.215	1.164	29516-7231
SAF	238	229	7.250	8.570	1.335	29516-7212
SAF	238	229	7.250	8.570	1.335	29516-7212
SAF	238	240	8.375	9.840	1.335	29516-7214
SAF	238	240	8.375	9.840	1.335	29516-7214
SAF	240	161	7.437	8.945	1.084	29516-7146
SAF	240	175	8.750	10.215	1.164	29516-7227
SAF	240	184	2.938	3.940	1.175	29516-7106
SAF	240	230	7.438	8.945	1.231	29516-7111
SAF	244	170	8.313	9.840	1.164	29516-7232
SAF	244	179	9.563	11.028	1.164	29516-7228
SAF	306	17	1.438	2.063	0.943	29516-5432

# ISO-GARD® Interchange

by Split Pillow Block Number (cont'd)

Type	Basic Size	LER Ring	Shaft Dia.	Housing Dia.	Seal Width	Product Code
SAF	306	18	1.500	2.063	0.943	29516-7128
SAF	307	20	1.688	2.313	0.943	29516-7129
SAF	308	17	1.438	2.063	0.943	29516-5432
SAF	308	18	1.500	2.063	0.943	29516-7128
SAF	308	23	1.875	2.563	0.943	29516-7080
SAF	308	24	1.938	2.563	0.943	29516-7092
SAF	309	20	1.688	2.313	0.943	29516-7129
SAF	309	27	2.063	2.823	0.943	29516-7078
SAF	309	29	2.188	2.823	0.943	29516-7093
SAF	310	23	1.875	2.563	0.943	29516-7080
SAF	310	24	1.938	2.563	0.943	29516-7092
SAF	310	35	2.375	2.948	0.943	29516-7081
SAF	311	27	2.063	2.823	0.943	29516-7078
SAF	311	29	2.188	2.823	0.943	29516-7093
SAF	311	40	2.563	3.198	0.943	29516-7079
SAF	312	32	2.188	2.938	1.035	29516-7105
SAF	312	33	2.250	2.938	1.035	29516-7076
SAF	312	44	2.688	3.563	0.995	29516-7094
SAF	312	46	2.813	3.563	1.035	29516-7085
SAF	312	47	2.875	3.563	1.035	29516-7077
SAF	313	37	2.438	3.188	1.035	29516-7082
SAF	313	38	2.500	3.188	1.035	29516-7083
SAF	313	53	2.938	3.813	0.995	29516-7095
SAF	313	54	3.000	3.813	1.035	29516-7070
SAF	313	55	3.063	3.813	1.035	29516-7084
SAF	314	44	2.688	3.563	0.995	29516-7094
SAF	314	46	2.813	3.563	1.035	29516-7085
SAF	314	47	2.875	3.563	1.035	29516-7077
SAF	314	63	3.188	4.083	1.035	29516-7156
SAF	315	44	2.688	3.563	0.995	29516-7094
SAF	315	46	2.813	3.563	1.035	29516-7085
SAF	315	47	2.875	3.563	1.035	29516-7077
SAF	315	79	3.438	4.333	1.035	29516-7086
SAF	315	80	3.500	4.333	1.035	29516-7114
SAF	315	82	3.625	4.333	1.035	29516-7071
SAF	316	84	3.625	4.773	1.158	29516-7210
SAF	317	69	3.188	4.335	1.050	29516-7108

# ISO-GARD® Interchange

by Split Pillow Block Number (cont'd)

Type	Basic Size	LER Ring	Shaft Dia.	Housing Dia.	Seal Width	Product Code
SAF	317	70	3.250	4.335	1.158	29516-7096
SAF	317	72	3.375	4.335	1.158	29516-5124
SAF	317	93	3.938	5.085	1.050	29516-7133
SAF	317	96	4.125	5.085	1.158	29516-5125
SAF	317	109	3.938	4.960	1.175	29516-7098
SAF	317	110	4.000	4.960	1.035	29516-7175
SAF	317	188	3.188	4.335	0.994	29516-5131
SAF	317	191	3.375	4.335	1.175	29516-5272
SAF	318	69	3.188	4.335	1.050	29516-7108
SAF	318	70	3.250	4.335	1.158	29516-7096
SAF	318	72	3.375	4.335	1.158	29516-5124
SAF	318	96	4.125	5.085	1.158	29516-5125
SAF	318	112	4.125	5.230	1.033	29516-7137
SAF	318	113	4.188	5.230	1.175	29516-7088
SAF	318	188	3.188	4.335	0.994	29516-5131
SAF	318	191	3.375	4.335	1.175	29516-5272
SAF	319	75	3.438	4.523	1.050	29516-7113
SAF	319	76	3.500	4.523	1.158	29516-7097
SAF	320	106	3.813	4.773	1.175	29516-7087
SAF	320	117	4.438	5.543	1.175	29516-7099
SAF	320	118	4.500	5.543	1.175	29516-7135
SAF	320	119	4.563	5.543	1.175	29516-7090
SAF	321	93	3.938	5.085	1.050	29516-7133
SAF	321	96	4.125	5.085	1.158	29516-5125
SAF	322	112	4.125	5.230	1.033	29516-7137
SAF	322	113	4.188	5.230	1.175	29516-7088
SAF	322	121	4.875	5.980	1.175	29516-7089
SAF	322	122	4.938	5.980	1.175	29516-7100
SAF	322	123	5.000	5.980	1.175	29516-7102
SAF	324	117	4.438	5.543	1.175	29516-7099
SAF	324	118	4.500	5.543	1.175	29516-7135
SAF	324	119	4.563	5.543	1.175	29516-7090
SAF	324	125	5.188	6.375	1.113	29516-5311
SAF	324	127	5.313	6.375	1.175	29516-7072
SAF	326	121	4.875	5.980	1.175	29516-7089
SAF	326	122	4.938	5.980	1.175	29516-7100
SAF	326	123	5.000	5.980	1.175	29516-7102

# ISO-GARD® Interchange

by Split Pillow Block Number (cont'd)

Type	Basic Size	LER Ring	Shaft Dia.	Housing Dia.	Seal Width	Product Code
SAF	326	134	5.750	6.938	1.116	29516-7126
SAF	326	136	5.875	6.938	1.116	29516-7125
SAF	328	125	5.188	6.375	1.113	29516-5311
SAF	328	127	5.313	6.375	1.175	29516-7072
SAF	328	144	6.250	7.343	1.175	29516-7073
SAF	330	134	5.750	6.938	1.116	29516-7126
SAF	330	136	5.875	6.938	1.116	29516-7125
SAF	330	151	6.625	7.718	1.116	29516-7127
SAF	332	140	5.938	7.343	1.164	29516-7110
SAF	332	141	6.000	7.343	1.164	29516-5504
SAF	332	142	6.063	7.343	1.164	29516-7074
SAF	332	154	6.875	8.383	1.164	29516-7191
SAF	332	155	6.938	8.383	1.035	29516-7107
SAF	332	156	7.000	8.383	1.164	29516-7187
SAF	332	215	5.938	7.343	1.335	29516-7167
SAF	332	224	6.938	8.383	1.335	29516-7109
SAF	334	161	7.437	8.945	1.084	29516-7146
SAF	334	230	7.438	8.945	1.231	29516-7111
SAF	336	224	6.938	8.383	1.335	29516-7109
SAF	338	159	7.188	8.570	1.164	29516-7195
SAF	340	230	7.438	8.945	1.231	29516-7111
SAF	340	233	7.625	8.945	1.335	29516-7202
SAF	340	244	8.750	10.215	1.335	29516-7201
SAF	509	17	1.438	2.063	0.943	29516-5432
SAF	509	18	1.500	2.063	0.943	29516-7128
SAF	510	20	1.688	2.313	0.943	29516-7129
SAF	511	23	1.875	2.563	0.943	29516-7080
SAF	511	24	1.938	2.563	0.943	29516-7092
SAF	513	27	2.063	2.823	0.943	29516-7078
SAF	513	29	2.188	2.823	0.943	29516-7093
SAF	515	37	2.438	3.188	1.035	29516-7082
SAF	515	38	2.500	3.188	1.035	29516-7083
SAF	516	44	2.688	3.563	0.995	29516-7094
SAF	516		2.756	3.563	1.035	29516-7233
SAF	517	53	2.938	3.813	0.995	29516-7095
SAF	517	53	2.953	3.813	0.883	29516-7169
SAF	517	54	3.000	3.813	1.035	29516-7070

# ISO-GARD® Interchange

by Split Pillow Block Number (cont'd)

Type	Basic Size	LER Ring	Shaft Dia.	Housing Dia.	Seal Width	Product Code
SAF	518	69	3.188	4.335	1.050	29516-7108
SAF	518	70	3.250	4.335	1.158	29516-7096
SAF	520	75	3.438	4.523	1.050	29516-7113
SAF	520	76	3.500	4.523	1.158	29516-7097
SAF	520	102	3.438	4.460	1.175	29516-7112
SAF	520	103	3.500	4.460	1.175	29516-7182
SAF	522	93	3.938	5.085	1.050	29516-7133
SAF	522	109	3.938	4.960	1.175	29516-7098
SAF	522	110	4.000	4.960	1.035	29516-7175
SAF	524	112	4.125	5.230	1.033	29516-7137
SAF	524	113	4.188	5.230	1.175	29516-7088
SAF	526	117	4.438	5.543	1.175	29516-7099
SAF	526	118	4.500	5.543	1.175	29516-7135
SAF	528	121	4.875	5.980	1.175	29516-7089
SAF	528	122	4.938	5.980	1.175	29516-7100
SAF	528	123	5.000	5.980	1.175	29516-7102
SAF	530	125	5.188	6.375	1.113	29516-5311
SAF	530	127	5.313	6.375	1.175	29516-7072
SAF	531	141	6.000	7.343	1.164	29516-5504
SAF	532	130	5.438	6.750	1.164	29516-7103
SAF	532	131	5.500	6.750	1.164	29516-7150
SAF	534	140	5.938	7.343	1.164	29516-7110
SAF	536	148	6.438	7.780	1.164	29516-7104
SAF	538	154	6.875	8.383	1.164	29516-7191
SAF	538	155	6.938	8.383	1.035	29516-7107
SAF	538	156	7.000	8.383	1.164	29516-7187
SAF	538	224	6.938	8.383	1.335	29516-7109
SAF	540	159	7.188	8.570	1.164	29516-7195
SAF	540	159 (180mm)	7.087	8.570	1.164	29516-7216
SAF	544	24	1.938	2.563	0.943	29516-7092
SAF	544	165	7.813	9.340	1.164	29516-7190
SAF	544	167	7.938	9.340	1.164	29516-7196
SAF	609	17	1.438	2.063	0.943	29516-5432
SAF	609	18	1.500	2.063	0.943	29516-7128
SAF	610	20	1.688	2.313	0.943	29516-7129
SAF	611	23	1.875	2.563	0.943	29516-7080
SAF	611	24	1.938	2.563	0.943	29516-7092

# ISO-GARD® Interchange

by Split Pillow Block Number (cont'd)

Type	Basic Size	LER Ring	Shaft Dia.	Housing Dia.	Seal Width	Product Code
SAF	612	24	1.938	2.563	0.943	29516-7092
SAF	613	32	2.188	2.938	1.035	29516-7105
SAF	613	33	2.250	2.938	1.035	29516-7076
SAF	615	37	2.438	3.188	1.035	29516-7082
SAF	615	38	2.500	3.188	1.035	29516-7083
SAF	616	44	2.688	3.563	0.995	29516-7094
SAF	617	184	2.938	3.940	1.175	29516-7106
SAF	618	69	3.188	4.335	1.050	29516-7108
SAF	618	70	3.250	4.335	1.158	29516-7096
SAF	618	188	3.188	4.335	0.994	29516-5131
SAF	620	75	3.438	4.523	1.050	29516-7113
SAF	620	76	3.500	4.523	1.158	29516-7097
SAF	620	102	3.438	4.460	1.175	29516-7112
SAF	620	103	3.500	4.460	1.175	29516-7182
SAF	620		3.543	4.460	1.175	29516-7209
SAF	622	93	3.938	5.085	1.050	29516-7133
SAF	622	109	3.938	4.960	1.175	29516-7098
SAF	622	110	4.000	4.960	1.035	29516-7175
SAF	624	112	4.125	5.230	1.033	29516-7137
SAF	624	113	4.188	5.230	1.175	29516-7088
SAF	626	117	4.438	5.543	1.175	29516-7099
SAF	626	118	4.500	5.543	1.175	29516-7135
SAF	628	121	4.875	5.980	1.175	29516-7089
SAF	628	122	4.938	5.980	1.175	29516-7100
SAF	628	123	5.000	5.980	1.175	29516-7102
SAF	630	125	5.188	6.375	1.113	29516-5311
SAF	630	127	5.313	6.375	1.175	29516-7072
SAF	632	130	5.438	6.750	1.164	29516-7103
SAF	632	131	5.500	6.750	1.164	29516-7150
SAF	634	140	5.938	7.343	1.164	29516-7110
SAF	634	141	6.000	7.343	1.164	29516-5504
SAF	634	215	5.938	7.343	1.335	29516-7167
SAF	638	154	6.875	8.383	1.164	29516-7191
SAF	638	155	6.938	8.383	1.035	29516-7107
SAF	638	156	7.000	8.383	1.164	29516-7187
SAF	638	224	6.938	8.383	1.335	29516-7109
SNH	213		2.913	3.976	0.764	29516-7151

# ISO-GARD® Interchange

by Split Pillow Block Number (cont'd)

Type	Basic Size	LER Ring	Shaft Dia.	Housing Dia.	Seal Width	Product Code
SNH	213		2.953	3.976	0.768	29516-7152
SNH	216		3.150	4.587	0.764	29516-7197
SNH	218		3.543	5.059	0.764	29516-7198
SNH	315		2.953	4.094	0.948	29516-7219
SNH	509		1.575	2.539	0.725	29516-7184
SNH	517		2.938	4.173	0.814	29516-7115
SNH	526		4.938	6.988	0.867	29516-7123
SNH	526		4.500	6.988	0.807	29516-7148
SNH	528		4.938	7.382	0.918	29516-7134
SNH	528		4.921	7.382	0.804	29516-7185
SNH	532		5.512	8.366	0.804	29516-7186
SNH	215 TG		3.346	4.370	0.764	29516-7142
SNH	507-606		1.654	2.146	0.725	29516-7208
SNH	510-308		1.772	2.776	0.767	29516-7159
SNH	511-609		1.938	2.972	0.725	29516-7160
SNH	513-611		2.362	3.366	0.788	29516-7136
SNH	513-611		1.969	3.366	0.764	29516-7199
SNH	515-612		2.559	3.760	0.788	29516-5411
SNH	515-612		2.438	3.760	0.766	29516-7139
SNH	515-612		2.438	3.225	0.800	29516-7141
SNH	515-612		2.566	3.760	0.765	29516-7183
SNH	517-615		2.500	4.370	0.722	29516-7174
SNH	518-615		2.750	4.370	0.722	29516-7173
SNH	520-617		3.437	5.807	1.033	29516-0016
SNH	520-617		3.937	5.807	0.828	29516-5113
SNH	520-617		3.437	5.807	0.806	29516-7116
SNH	522-619		3.937	6.201	0.804	29516-7117
SNH	522-619		4.437	6.201	0.828	29516-7122
SNH	524-620		4.331	6.594	0.804	29516-7194
SNL	511		1.969	2.972	0.752	29516-7176
SNL	510-608		1.688	2.776	0.725	29516-7161
SNL	510-608		2.112	2.776	0.725	29516-7179
SNL	513-611		2.787	3.366	0.765	29516-7180
SNL	513-611		2.559	3.366	0.765	29516-7181
SNL	516-613		2.756	3.976	0.765	29516-7177
SNL	516-613		3.307	3.976	0.765	29516-7178
SNL	518-615		2.559	4.370	0.767	29516-7165



# ISO-GARD® Interchange

*by Split Pillow Block Number (cont'd)*

Type	Basic Size	LER Ring	Shaft Dia.	Housing Dia.	Seal Width	Product Code
SNL	520-617		3.543	5.807	0.806	29516-7162
SNL	520-617		2.938	5.807	0.806	29516-7163
SNL	573-611		2.250	3.366	0.765	29516-7188
SNV	100		2.000	3.366		29516-7204

# GUARDIAN™ Interchange

by Split Pillow Block Number

Type	Basic Size	LER Ring	Shaft Dia.	Housing Dia.	Seal Width	Product Code
DODGE	517	53	2.938	3.813	1.265	29616-7215
SAF	206	17	1.438	2.063	1.173	29616-5432
SAF	206	18	1.500	2.063	1.173	29616-7128
SAF	207	20	1.688	2.313	1.173	29616-7129
SAF	208	17	1.438	2.063	1.173	29616-5432
SAF	208	18	1.500	2.063	1.173	29616-7128
SAF	208	23	1.875	2.563	1.173	29616-7080
SAF	208	24	1.938	2.563	1.173	29616-7092
SAF	209	20	1.688	2.313	1.173	29616-7129
SAF	209	27	2.063	2.823	1.173	29616-7078
SAF	209	29	2.188	2.823	1.173	29616-7093
SAF	210	23	1.875	2.563	1.173	29616-7080
SAF	210	24	1.938	2.563	1.173	29616-7092
SAF	210	35	2.375	2.948	1.173	29616-7081
SAF	211	27	2.063	2.823	1.173	29616-7078
SAF	211	29	2.188	2.823	1.173	29616-7093
SAF	211	40	2.563	3.198	1.173	29616-7079
SAF	212	27	2.063	2.823	1.173	29616-7078
SAF	212	29	2.188	2.823	1.173	29616-7093
SAF	213	37	2.438	3.188	1.265	29616-7082
SAF	213	38	2.500	3.188	1.265	29616-7083
SAF	213	53	2.938	3.813	1.265	29616-7095
SAF	213	54	3.000	3.813	1.265	29616-7070
SAF	213	55	3.063	3.813	1.265	29616-7084
SAF	215	44	2.688	3.563	1.265	29616-7094
SAF	215	46	2.813	3.563	1.265	29616-7085
SAF	215	47	2.875	3.563	1.265	29616-7077
SAF	215	79	3.438	4.333	1.265	29616-7086
SAF	215	80	3.500	4.333	1.265	29616-7114
SAF	215	82	3.625	4.333	1.265	29616-7071
SAF	216	53	2.938	3.813	1.265	29616-7095
SAF	216	54	3.000	3.813	1.265	29616-7070
SAF	216	55	3.063	3.813	1.265	29616-7084
SAF	216	79	3.438	4.333	1.265	29616-7086
SAF	216	80	3.500	4.333	1.265	29616-7114
SAF	216	82	3.625	4.333	1.265	29616-7071
SAF	217	63	3.188	4.083	1.265	29616-7156

# GUARDIAN™ Interchange

by Split Pillow Block Number (cont'd)

Type	Basic Size	LER Ring	Shaft Dia.	Housing Dia.	Seal Width	Product Code
SAF	217	89	3.938	4.708	1.265	29616-7158
SAF	218	69	3.188	4.335	1.283	29616-7108
SAF	218	70	3.250	4.335	1.283	29616-7096
SAF	218	72	3.375	4.335	1.283	29616-5124
SAF	218	96	4.125	5.085	1.283	29616-5125
SAF	219	75	3.438	4.523	1.283	29616-7113
SAF	219	76	3.500	4.523	1.283	29616-7097
SAF	220	106	3.813	4.773	1.297	29616-7087
SAF	220	117	4.438	5.543	1.297	29616-7099
SAF	220	118	4.500	5.543	1.297	29616-7135
SAF	220	119	4.563	5.543	1.297	29616-7090
SAF	221	93	3.938	5.085	1.283	29616-7133
SAF	221	96	4.125	5.085	1.283	29616-5125
SAF	222	112	4.125	5.230	1.297	29616-7137
SAF	222	113	4.188	5.230	1.297	29616-7088
SAF	222	121	4.875	5.980	1.297	29616-7089
SAF	222	122	4.938	5.980	1.297	29616-7100
SAF	222	123	5.000	5.980	1.297	29616-7102
SAF	224	117	4.438	5.543	1.297	29616-7099
SAF	224	118	4.500	5.543	1.297	29616-7135
SAF	224	119	4.563	5.543	1.297	29616-7090
SAF	224	125	5.188	6.375	1.297	29616-5311
SAF	224	127	5.313	6.375	1.297	29616-7072
SAF	226	121	4.875	5.980	1.297	29616-7089
SAF	226	122	4.938	5.980	1.297	29616-7100
SAF	226	123	5.000	5.980	1.297	29616-7102
SAF	226	134	5.750	6.938	1.297	29616-7126
SAF	226	136	5.875	6.938	1.297	29616-7125
SAF	228	125	5.188	6.375	1.297	29616-5311
SAF	228	127	5.313	6.375	1.297	29616-7072
SAF	228	144	6.250	7.343	1.297	29616-7073
SAF	230	134	5.750	6.938	1.297	29616-7126
SAF	230	136	5.875	6.938	1.297	29616-7125
SAF	230	151	6.625	7.718	1.297	29616-7127
SAF	232	140	5.938	7.343	1.308	29616-7110
SAF	232	141	6.000	7.343	1.308	29616-5504
SAF	232	142	6.063	7.343	1.308	29616-7074

# GUARDIAN™ Interchange

by Split Pillow Block Number (cont'd)

Type	Basic Size	LER Ring	Shaft Dia.	Housing Dia.	Seal Width	Product Code
SAF	232	154	6.875	8.383	1.308	29616-7191
SAF	232	155	6.938	8.383	1.308	29616-7107
SAF	232	156	7.000	8.383	1.308	29616-7187
SAF	234	148	6.438	7.780	1.308	29616-7104
SAF	234	161	7.437	8.945	1.308	29616-7146
SAF	236	154	6.875	8.383	1.308	29616-7191
SAF	236	155	6.938	8.383	1.308	29616-7107
SAF	236	156	7.000	8.383	1.308	29616-7187
SAF	236	165	7.813	9.340	1.308	29616-7190
SAF	236	167	7.938	9.340	1.308	29616-7196
SAF	238	159	7.188	8.570	1.308	29616-7195
SAF	238	229	7.250	8.570	1.387	29616-7212
SAF	238	229	7.250	8.570	1.387	29616-7212
SAF	238	240	8.375	9.840	1.387	29616-7214
SAF	238	240	8.375	9.840	1.387	29616-7214
SAF	240	161	7.437	8.945	1.308	29616-7146
SAF	240	230	7.438	8.945	1.387	29616-7111
SAF	306	17	1.438	2.063	1.173	29616-5432
SAF	306	18	1.500	2.063	1.173	29616-7128
SAF	307	20	1.688	2.313	1.173	29616-7129
SAF	308	17	1.438	2.063	1.173	29616-5432
SAF	308	18	1.500	2.063	1.173	29616-7128
SAF	308	23	1.875	2.563	1.173	29616-7080
SAF	308	24	1.938	2.563	1.173	29616-7092
SAF	309	20	1.688	2.313	1.173	29616-7129
SAF	309	27	2.063	2.823	1.173	29616-7078
SAF	309	29	2.188	2.823	1.173	29616-7093
SAF	310	23	1.875	2.563	1.173	29616-7080
SAF	310	24	1.938	2.563	1.173	29616-7092
SAF	310	35	2.375	2.948	1.173	29616-7081
SAF	311	27	2.063	2.823	1.173	29616-7078
SAF	311	29	2.188	2.823	1.173	29616-7093
SAF	311	40	2.563	3.198	1.173	29616-7079
SAF	312	32	2.188	2.938	1.265	29616-7105
SAF	312	33	2.250	2.938	1.265	29616-7076
SAF	312	44	2.688	3.563	1.265	29616-7094
SAF	312	46	2.813	3.563	1.265	29616-7085

# GUARDIAN™ Interchange

by Split Pillow Block Number (cont'd)

Type	Basic Size	LER Ring	Shaft Dia.	Housing Dia.	Seal Width	Product Code
SAF	312	47	2.875	3.563	1.265	29616-7077
SAF	313	37	2.438	3.188	1.265	29616-7082
SAF	313	38	2.500	3.188	1.265	29616-7083
SAF	313	53	2.938	3.813	1.265	29616-7095
SAF	313	54	3.000	3.813	1.265	29616-7070
SAF	313	55	3.063	3.813	1.265	29616-7084
SAF	314	44	2.688	3.563	1.265	29616-7094
SAF	314	46	2.813	3.563	1.265	29616-7085
SAF	314	47	2.875	3.563	1.265	29616-7077
SAF	314	63	3.188	4.083	1.265	29616-7156
SAF	315	44	2.688	3.563	1.265	29616-7094
SAF	315	46	2.813	3.563	1.265	29616-7085
SAF	315	47	2.875	3.563	1.265	29616-7077
SAF	315	79	3.438	4.333	1.265	29616-7086
SAF	315	80	3.500	4.333	1.265	29616-7114
SAF	315	82	3.625	4.333	1.265	29616-7071
SAF	316	60	3.000	3.940	1.283	29616-7211
SAF	316	84	3.625	4.773	1.283	29616-7210
SAF	317	69	3.188	4.335	1.283	29616-7108
SAF	317	70	3.250	4.335	1.283	29616-7096
SAF	317	72	3.375	4.335	1.283	29616-5124
SAF	317	93	3.938	5.085	1.283	29616-7133
SAF	317	96	4.125	5.085	1.283	29616-5125
SAF	317	109	3.938	4.960	1.297	29616-7098
SAF	317	110	4.000	4.960	1.297	29616-7175
SAF	317	188	3.188	4.335	1.297	29616-5131
SAF	317	191	3.375	4.335	1.297	29616-5272
SAF	318	69	3.188	4.335	1.283	29616-7108
SAF	318	70	3.250	4.335	1.283	29616-7096
SAF	318	72	3.375	4.335	1.283	29616-5124
SAF	318	96	4.125	5.085	1.283	29616-5125
SAF	318	112	4.125	5.230	1.297	29616-7137
SAF	318	113	4.188	5.230	1.297	29616-7088
SAF	318	188	3.188	4.335	1.297	29616-5131
SAF	318	191	3.375	4.335	1.297	29616-5272
SAF	319	75	3.438	4.523	1.283	29616-7113
SAF	319	76	3.500	4.523	1.283	29616-7097

# GUARDIAN™ Interchange

by Split Pillow Block Number (cont'd)

Type	Basic Size	LER Ring	Shaft Dia.	Housing Dia.	Seal Width	Product Code
SAF	320	106	3.813	4.773	1.297	29616-7087
SAF	320	117	4.438	5.543	1.297	29616-7099
SAF	320	118	4.500	5.543	1.297	29616-7135
SAF	320	119	4.563	5.543	1.297	29616-7090
SAF	321	93	3.938	5.085	1.283	29616-7133
SAF	321	96	4.125	5.085	1.283	29616-5125
SAF	322	112	4.125	5.230	1.297	29616-7137
SAF	322	113	4.188	5.230	1.297	29616-7088
SAF	322	121	4.875	5.980	1.297	29616-7089
SAF	322	122	4.938	5.980	1.297	29616-7100
SAF	322	123	5.000	5.980	1.297	29616-7102
SAF	324	117	4.438	5.543	1.297	29616-7099
SAF	324	118	4.500	5.543	1.297	29616-7135
SAF	324	119	4.563	5.543	1.297	29616-7090
SAF	324	125	5.188	6.375	1.297	29616-5311
SAF	324	127	5.313	6.375	1.297	29616-7072
SAF	326	121	4.875	5.980	1.297	29616-7089
SAF	326	122	4.938	5.980	1.297	29616-7100
SAF	326	123	5.000	5.980	1.297	29616-7102
SAF	326	134	5.750	6.938	1.297	29616-7126
SAF	326	136	5.875	6.938	1.297	29616-7125
SAF	328	125	5.188	6.375	1.297	29616-5311
SAF	328	127	5.313	6.375	1.297	29616-7072
SAF	328	144	6.250	7.343	1.297	29616-7073
SAF	330	134	5.750	6.938	1.297	29616-7126
SAF	330	136	5.875	6.938	1.297	29616-7125
SAF	330	151	6.625	7.718	1.297	29616-7127
SAF	332	140	5.938	7.343	1.308	29616-7110
SAF	332	141	6.000	7.343	1.308	29616-5504
SAF	332	142	6.063	7.343	1.308	29616-7074
SAF	332	154	6.875	8.383	1.308	29616-7191
SAF	332	155	6.938	8.383	1.308	29616-7107
SAF	332	156	7.000	8.383	1.308	29616-7187
SAF	332	215	5.938	7.343	1.387	29616-7167
SAF	332	224	6.938	8.383	1.387	29616-7109
SAF	334	161	7.437	8.945	1.308	29616-7146
SAF	334	230	7.438	8.945	1.387	29616-7111

# GUARDIAN™ Interchange

by Split Pillow Block Number (cont'd)

Type	Basic Size	LER Ring	Shaft Dia.	Housing Dia.	Seal Width	Product Code
SAF	336	224	6.938	8.383	1.387	29616-7109
SAF	338	159	7.188	8.570	1.308	29616-7195
SAF	340	230	7.438	8.945	1.387	29616-7111
SAF	340	233	7.625	8.945	1.387	29616-7202
SAF	340	244	8.750	10.215	1.387	29616-7201
SAF	509	17	1.438	2.063	1.173	29616-5432
SAF	509	18	1.500	2.063	1.173	29616-7128
SAF	510	20	1.688	2.313	1.173	29616-7129
SAF	511	23	1.875	2.563	1.173	29616-7080
SAF	511	24	1.938	2.563	1.173	29616-7092
SAF	513	27	2.063	2.823	1.173	29616-7078
SAF	513	29	2.188	2.823	1.173	29616-7093
SAF	515	37	2.438	3.188	1.265	29616-7082
SAF	515	38	2.500	3.188	1.265	29616-7083
SAF	516	44	2.688	3.563	1.265	29616-7094
SAF	517	53	2.938	3.813	1.265	29616-7095
SAF	517	53	2.953	3.813	1.265	29616-7169
SAF	517	54	3.000	3.813	1.265	29616-7070
SAF	518	69	3.188	4.335	1.283	29616-7108
SAF	518	70	3.250	4.335	1.283	29616-7096
SAF	520	75	3.438	4.523	1.283	29616-7113
SAF	520	76	3.500	4.523	1.283	29616-7097
SAF	520	102	3.438	4.460	1.297	29616-7112
SAF	520	103	3.500	4.460	1.297	29616-7182
SAF	522	93	3.938	5.085	1.283	29616-7133
SAF	522	109	3.938	4.960	1.297	29616-7098
SAF	522	110	4.000	4.960	1.297	29616-7175
SAF	524	112	4.125	5.230	1.297	29616-7137
SAF	524	113	4.188	5.230	1.297	29616-7088
SAF	526	117	4.438	5.543	1.297	29616-7099
SAF	526	118	4.500	5.543	1.297	29616-7135
SAF	528	121	4.875	5.980	1.297	29616-7089
SAF	528	122	4.938	5.980	1.297	29616-7100
SAF	528	123	5.000	5.980	1.297	29616-7102
SAF	530	125	5.188	6.375	1.297	29616-5311
SAF	530	127	5.313	6.375	1.297	29616-7072
SAF	531	141	6.000	7.343	1.308	29616-5504

# GUARDIAN™ Interchange

by Split Pillow Block Number (cont'd)

Type	Basic Size	LER Ring	Shaft Dia.	Housing Dia.	Seal Width	Product Code
SAF	532	130	5.438	6.750	1.308	29616-7103
SAF	532	131	5.500	6.750	1.308	29616-7150
SAF	534	140	5.938	7.343	1.308	29616-7110
SAF	536	148	6.438	7.780	1.308	29616-7104
SAF	538	154	6.875	8.383	1.308	29616-7191
SAF	538	155	6.938	8.383	1.308	29616-7107
SAF	538	156	7.000	8.383	1.308	29616-7187
SAF	538	224	6.938	8.383	1.387	29616-7109
SAF	540	159	7.188	8.570	1.308	29616-7195
SAF	544	24	1.938	2.563	1.173	29616-7092
SAF	544	165	7.813	9.340	1.308	29616-7190
SAF	544	167	7.938	9.340	1.308	29616-7196
SAF	609	17	1.438	2.063	1.173	29616-5432
SAF	609	18	1.500	2.063	1.173	29616-7128
SAF	610	20	1.688	2.313	1.173	29616-7129
SAF	611	23	1.875	2.563	1.173	29616-7080
SAF	611	24	1.938	2.563	1.173	29616-7092
SAF	612	24	1.938	2.563	1.173	29616-7092
SAF	613	32	2.188	2.938	1.265	29616-7105
SAF	613	33	2.250	2.938	1.265	29616-7076
SAF	615	37	2.438	3.188	1.265	29616-7082
SAF	615	38	2.500	3.188	1.265	29616-7083
SAF	616	44	2.688	3.563	1.265	29616-7094
SAF	617	184	2.938	3.940	1.297	29616-7106
SAF	618	69	3.188	4.335	1.283	29616-7108
SAF	618	70	3.250	4.335	1.283	29616-7096
SAF	618	188	3.188	4.335	1.297	29616-5131
SAF	620	75	3.438	4.523	1.283	29616-7113
SAF	620	76	3.500	4.523	1.283	29616-7097
SAF	620	102	3.438	4.460	1.297	29616-7112
SAF	620	103	3.500	4.460	1.297	29616-7182
SAF	622	93	3.938	5.085	1.283	29616-7133
SAF	622	109	3.938	4.960	1.297	29616-7098
SAF	622	110	4.000	4.960	1.297	29616-7175
SAF	624	112	4.125	5.230	1.297	29616-7137
SAF	624	113	4.188	5.230	1.297	29616-7088
SAF	626	117	4.438	5.543	1.297	29616-7099



# GUARDIAN™ Interchange

by Split Pillow Block Number (cont'd)

Type	Basic Size	LER Ring	Shaft Dia.	Housing Dia.	Seal Width	Product Code
SAF	626	118	4.500	5.543	1.297	29616-7135
SAF	628	121	4.875	5.980	1.297	29616-7089
SAF	628	122	4.938	5.980	1.297	29616-7100
SAF	628	123	5.000	5.980	1.297	29616-7102
SAF	630	125	5.188	6.375	1.297	29616-5311
SAF	630	127	5.313	6.375	1.297	29616-7072
SAF	632	130	5.438	6.750	1.308	29616-7103
SAF	632	131	5.500	6.750	1.308	29616-7150
SAF	634	140	5.938	7.343	1.308	29616-7110
SAF	634	141	6.000	7.343	1.308	29616-5504
SAF	634	215	5.938	7.343	1.387	29616-7167
SAF	638	154	6.875	8.383	1.308	29616-7191
SAF	638	155	6.938	8.383	1.308	29616-7107
SAF	638	156	7.000	8.383	1.308	29616-7187
SAF	638	224	6.938	8.383	1.387	29616-7109
SNH	213		2.913	3.976	0.994	29616-7151
SNH	213		2.953	3.976	0.994	29616-7152
SNH	216		3.150	4.587	0.994	29616-7197
SNH	218		3.543	5.059	0.994	29616-7198
SNH	509		1.575	2.539	0.939	29616-7184
SNH	517		2.938	4.173	0.994	29616-7115
SNH	526		4.500	6.988	1.034	29616-7148
SNH	526		4.938	6.988	1.034	29616-7123
SNH	528		4.921	7.382	1.034	29616-7185
SNH	528		4.938	7.382	1.034	29616-7134
SNH	532		5.512	8.366	1.034	29616-7186
SNH	215 TG		3.346	4.370	0.994	29616-7142
SNH	507-606		1.654	2.146	0.955	29616-7208
SNH	510-308		1.772	2.776	0.939	29616-7159
SNH	511-609		1.938	2.972	0.939	29616-7160
SNH	513-611		1.969	3.366	0.994	29616-7199
SNH	513-611		2.362	3.366	0.994	29616-7136
SNH	515-612		2.438	3.760	0.994	29616-7139
SNH	515-612		2.438	3.225	0.994	29616-7141
SNH	515-612		2.559	3.760	0.994	29616-5411
SNH	515-612		2.566	3.760	0.994	29616-7183
SNH	518-615		2.750	4.370	0.994	29616-7173

# GUARDIAN™ Interchange

by Split Pillow Block Number (cont'd)

Type	Basic Size	LER Ring	Shaft Dia.	Housing Dia.	Seal Width	Product Code
SNH	520-617		3.437	5.807	0.994	29616-0016
SNH	520-617		3.437	5.807	0.994	29616-7116
SNH	520-617		3.937	5.807	0.994	29616-5113
SNH	522-619		3.937	6.201	0.994	29616-7117
SNH	522-619		4.437	6.201	0.994	29616-7122
SNH	524-620		4.331	6.594	1.034	29616-7194
SNL	511		1.969	2.972	0.939	29616-7176
SNL	510-608		1.688	2.776	0.939	29616-7161
SNL	510-608		2.112	2.776	0.939	29616-7179
SNL	513-611		2.559	3.366	0.994	29616-7181
SNL	513-611		2.787	3.366	0.994	29616-7180
SNL	516-613		2.756	3.976	0.994	29616-7177
SNL	516-613		3.307	3.976	0.994	29616-7178
SNL	518-615		2.559	4.370	0.994	29616-7165
SNL	520-617		2.938	5.807	0.994	29616-7163
SNL	520-617		3.543	5.807	0.994	29616-7162



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