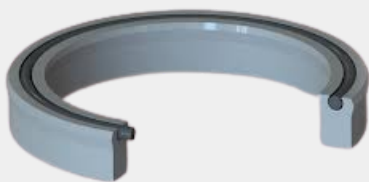


MEHITOR • POLYPAK

La guarnición tipo Polipack está inyectada en poliuretano y posteriormente impregnada con disulfuro de molibdeno, constituyendo un lubricante seco que brinda una excelente resistencia a la abrasión y buena compatibilidad con los fluidos utilizados en los circuitos hidráulicos.

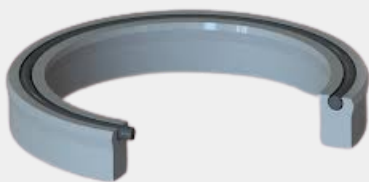
583	6.35 X 15.88 X 6.35 (187-0250-250)	2558/1	20.00 X 26.00 X 5.10
18702	6.35 X 15.88 X 7.94	2558	20.00 X 26.00 X 6.50 118 0787 256
607	6.53 X 12.70 X 6.35 (125-0250-250)	504230	20.00 X 27.50 X 5.50
608	7.94 X 14.29 X 6.35 (125-0312-250)	11166	20.00 X 28.00 X 5.00
584	7.94 X 17.46 X 7.94 (187-0312-312)	9580	20.00 X 28.00 X 6.00 GPV
609	9.53 X 15.88 X 3.75 (125-0375-125)	9580-1	20.00 X 28.00 X 6.30
30529	10.20 X 16.20 X 4.30 (125-0437-250)	5110	20.00 X 28.00 X 7.00
610	11.11 X 17.46 X 6.35 (125-0437-250)	9608/1	20.00 X 30.00 X 6.00
585	11.11 X 20.64 X 7.94 (187-0437-312)	9608	20.00 X 30.00 X 8.00
19919	12.00 X 20.00 X 6.0	10764	20.00 X 32.00 X 11.00
611	12.70 X 19.05 X 6.35 (125-0500-250)	591	20.64 X 30.16 X 7.94 187-0812-312)
586	12.70 X 22.23 X 7.94 (187-0500-312)	9609	22.00 X 28.00 X 7.00 GPV
538	12.70 X 25.40 X 9.53 (250-0500-375)	157086	22.00 X 30.00 X 6.5 1570866256
11141	13.49 X 22.22 X 6.35	9581	22.00 X 30.00 X 8.00 GPV
11141/1	14.00 X 20.00 X 6.00	9775	22.22 X 28.57 X 3.97
612	14.29 X 20.64 X 6.35 (125-0562-250)	616	22.23 X 28.58 X 6.35 (125-0875-250)
587	14.29 X 23.81 X 7.94 (187-0562-312)	592	22.23 X 31.75 X 7.94 (187-0875-312)
12224	14.30 X 18.70 X 3.00 (WGUP-1431873)	542	22.23 X 34.93 X 9.53 (250-0875-375)
660797	15.00 X 21.50 X 4.20	593	23.81 X 33.34 X 7.94 (187-0937-312)
12897	15.00 X 22.00 X 6.50	8145	23.81 X 33.34 X 9.52 (187-0937-375)
10105	15.00 X 25.00 X 8.00	660381	24.00 X 32.00 X 4.50
21053	15.88 X 22.23 X 3.18	8497	24.40 X 41.26 X 12.70 569-312000-50
613	15.88 X 22.23 X 6.35 (125-0625-250)	53680	25.00 X 32.00 X 6.50
588	15.88 X 25.40 X 7.94 (187-0625-312)	11175	25.00 X 33.00 X 5.80
539	15.88 X 28.58 X 9.53 (250-0625-375)	9582	25.00 X 33.00 X 6.00 GPV MILIM
30557	16.00 X 22.00 X 5.00	5368	25.00 X 33.00 X 6.00 (157 0984 236)
14636	16.00 X 22.00 X 6.00 1180630236	12864	25.00 X 33.00 X 8.00 157 0984 315
21011	16.00 X 24.00 X 5.50	13789	25.00 X 35.00 X 6.30
30536	16.00 X 26.00 X 8.00	12879	25.00 X 35.00 X 7.00 GPV
589	17.46 X 26.99 X 7.94 (187-0687-312)	5111	25.00 X 35.00 X 8.00
11795	17.46 X 30.16 X 3.17 (569-R-687)	9610	25.00 X 35.00 X 8.00 GPV
540	17.46 X 30.16 X 9.53 (250-0687-375)	12865	25.00 X 35.00 X 8.00 ()
15417	18.00 X 24.00 X 6.00	66092	25.00 X 37.00 X 6.70
660361	18.00 X 25.00 X 5.00	66093	25.00 X 37.00 X 7
18265	18.00 X 26.00 X 5.00	9611	25.00 X 38.00 X 7.00 GPV
18267	18.00 X 26.00 X 7.00	8279	25.00 X 40.00 X 11.00 ()
18265/1	18.00 X 26.00 X 7.50	617	25.40 X 31.75 X 6.35 (125-1000-250)
11074	18.00 X 28.00 X 8.00	10916	25.40 X 34.92 X 4.76 (569-R-1000)
8986	19.05 X 25.40 X 3.17 (125-0750-125)	594	25.40 X 34.93 X 7.94 (187-1000-312)
614	19.05 X 25.40 X 4.76 (125-0750-187)	12502	25.40 X 38.10 X 6.35 (250-1000-250)
615	19.05 X 25.40 X 6.35 (125-0750-250)	543	25.40 X 38.10 X 9.53 (250-1000-375)
590	19.05 X 28.58 X 7.94 (187-0750-312)	12883	25.40 X 41.26 X 12.7 (312-1000-500)
2688	19.05 X 28.58 X 9.53 (187-0750-375)	21303	25.40 X 44.45 X 9.53 (375-1000-375)
541	19.05 X 31.75 X 9.53 (250-0750-375)	21405	26.97 X 42.86 X 7.92
635A	19.05 X 34.93 X 12.70 (312-0750-500)	27355	27.00 X 35.00 X 5.00 1571063197
7599	19.5 X 29.5 X 4.00 EN "V"	10369	27.00 X 38.00 X 6.00



MEHITOR • POLYPAK

La guarnición tipo Polipack está inyectada en poliuretano y posteriormente impregnada con disulfuro de molibdeno, constituyendo un lubricante seco que brinda una excelente resistencia a la abrasión y buena compatibilidad con los fluidos utilizados en los circuitos hidráulicos.

13193	28.00 x 36.00 x 6.00	13798	32.00 X 40.00 X 9.00
10360	28.00 x 38.00 x 7.00	32415	32.00 X 41.00 X 5.00
5465	28.00 x 38.00 x 8.00	11024	32.00 X 42.00 X 7.00 GPV
28406	28.00 X 40.00 X 6.00	11024/1	32.00 X 42.00 X 10 GPV
12895	28.00 X 40.00 X 9.00	60433	32.00 X 45.00 X 11.00
10333	28.00 X 40.00 X 10.00	5999	32.00 X 48.00 X 10.00
5950	28.57 X 38.10 X 4.76	599	33.34 X 42.86 X 7.94 (187-1312-312)
618	28.58 X 34.93 X 6.35 (125-1125-250)	4287	34.90 X 42.80 X 7.00 GPV
595	28.58 X 38.10 X 7.94 (187-1125-312)	5596	34.92 X 41.28 X 3.17
544	28.58 X 41.28 X 9.53 (250-1125-375)	5596/1	34.92 X 41.28 X 4.72
6188	30.00 X 38.00 X 5.00	621	34.93 X 41.28 X 6.35 (125-1375-250)
304310	30.00 X 38.00 X 8.00	600	34.93 X 44.45 X 7.94 (187-1375-312)
30332	30.00 X 38.00 X 10	547	34.93 X 47.63 X 9.53 (250-1375-375)
12901/1	30.00 X 40.00 X 6.5	487	34.93 X 50.80 X 12.70 (312-1375-500)
4395	30.00 X 40.00 X 6.50	4396	35.00 X 45.00 X 7.00
12901	30.00 X 40.00 X 7.00 (197-118-1276)	12866	35.00 X 45.00 X 7.00 -197 1377 275-
8473	30.00 X 40.00 X 9.00 (197-1181-354)	14529	35.00 X 45.00 X 7.50
304010	30.00 X 40.00 X 10.00	128745	35.00 X 45.00 X 8.00 1971377314
9612	30.00 X 40.00 X 10.00 GPV	9584	35.00 X 45.00 X 9.00 197 1378 354
84735	30.00 X 40.00 X 11.00	9434	35.00 X 45.00 X 11.00
18091	30.00 X 45.00 X 10.00	11385	35.00 X 50.00 X 9.00
81472	30.00 X 45.00 X 12.00	9927	36.00 X 44.00 X 5.00
13330	30.14 X 39.63 X 9.52 (187-1187-375)	7326	36.00 X 44.00 X 8.00
619	30.16 X 36.51 X 6.35 (125-1187-250)	15358	36.00 X 46.00 X 8.00
597	30.16 X 39.69 X 7.94 (187-1187-312)	622	36.51 X 42.86 X 6.35 (125-1437-250)
545	30.16 X 42.86 X 6.35	559	36.51 X 46.04 X 7.94 (187-1437-312)
545	30.16 X 42.86 X 9.53 (250-1187-375)	488	36.51 X 52.39 X 12.70 (312-1437-500)
30406	30.72 X 40.32 X 6.98 GPV	10999	37.00 X 47.00 X 10.00
9473	31.50 X 41.50 X 7.00 EN V	11322	38.00 X 47.00 X 4.00
5705	31.75 X 38.10 X 3.17 569 125-1250-125	4713	38.00 X 47.00 X 7.00
620	31.75 X 38.10 X 6.35 (125-1250-250)	4627	38.00 X 47.00 X 9.00
10984	31.75 X 41.28 X 4.76 (187-1250-187)	14673	38.00 X 48.00 X 6
15924	31.75 X 41.28 X 6.35 (187-1250-250)	1467/3	38.00 X 48.00 X 8.00
598	31.75 X 41.28 X 7.94 (187-1250-312)	13154	38.00 X 50.00 X 10.00 GPV WGUP-38501
12215	31.75 X 41.28 X 9.52 (187-1250-375)	11271	38.00 X 63.00 X 7.9
7612	31.75 X 44.45 X 3.97 EN V	623	38.10 X 44.45 X 6.35 (125-1500-250)
7610	31.75 X 44.45 X 5.56 EN V	9463	38.10 X 47.62 X 4.76 (187-1500-187)
7611	31.75 X 44.45 X 9.52 EN V	12607	38.10 X 47.62 X 6.75 (187-1500-266B)
546	31.75 X 44.45 X 9.53 (250-1250-375)	4710	38.10 X 47.62 X 7.94 (187-1500-312B)
15574	31.75 X 44.45 X 7.94 (250-1250-312B)	560	38.10 X 47.63 X 9.53 (187-1500-375)
635B	31.75 X 47.63 X 12.70 (312-1250-500)	501031794	38.10 X 50.00 X 9.53 KIT SUP. TATU
486	31.75 X 50.80 X 12.70	12706	38.10 X 50.80 X 6.35 (250-1500-250)
9613	32.00 X 38.00 X 4.80 GPV	548	38.10 X 50.80 X 9.53 (250-1500-375)
9583	32.00 X 40.00 X 5.00	9015	38.10 X 53.98 X 12.70 (312-1500-500B)
12880	32.00 X 40.00 X 5.7 GPV	501	38.10 X 57.15 X 15.88 (375-1500-625)
13790	32.00 X 40.00 X 8.00	501030380	38.10 X 63.50 KIT SUP. TATU



MEHITOR • POLYPAK

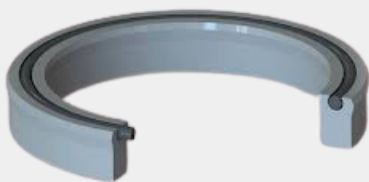
La guarnición tipo Polipack está inyectada en poliuretano y posteriormente impregnada con disulfuro de molibdeno, constituyendo un lubricante seco que brinda una excelente resistencia a la abrasión y buena compatibilidad con los fluidos utilizados en los circuitos hidráulicos.

30410
501031795
501032666
8984
90601
9460
5357
13307
10763
5154
4397
40508
12622
9586
13549
7557
18073
13036
5153
14581
9461
2550
12896
2145
624
510/1
510
561
549
489
502
661143
15328
13008
12605
569-375
562
550
21750
490
12279
634E
501033655
752354
72315
30510

38.10 X 63.50 X 6.50
38.10 X 63.50 X 6.50 KIT SUP. TATU
38.10 X 63.50 X 6.50 KIT SUP. TATU
39.69 X 49.21 X 4.76
40.00 X 48.00 X 6.00
40.00 X 48.00 X 8.00 -157-1575-315
40.00 X 48.00 X 10
40.00 X 49.52 X 9.53 (187-1575-375)
40.00 X 50.00 X 6.00
40.00 X 50.00 X 7.30 (197 1575 287)Y
40.00 X 50.00 X 8-10
40.00 X 50.00 X 8.00 197-157-313
40.00 X 50.00 X 9.00 (197-1575-354)
40.00 X 50.00 X 10.00 GPV
40.00 X 50.00 X 10.00 (197-1575-393)
40.00 X 50.00 X 11.00 1971575433
40.00 X 52.00 X 6.00
40.00 X 55.00 X 9.00 (295-1575-354)
40.00 X 55.00 X 9.5
40.00 X 55.00 X 10 (295-1575-394)
40.00 X 55.00 X 11.00 (295-1575-433)M
40.00 X 60.00 X 10.00
40.00 X 60.00 X 15.00
41.00 X 55.00 X 12.00 EN "V"
41.28 X 47.63 X 6.35 (125-1625-250)
41.28 X 50.80 X 4.76 (187-1625-187)
41.28 X 50.80 X 7.94 (187-1625-312)
41.28 X 50.80 X 9.53 (187-1625-375)
41.28 X 53.98 X 9.53 (250-1625-375)
41.28 X 57.15 X 12.70 (312-1625-500)
41.28 X 60.33 X 15.88 (375-1625-625)
42.00 X 50.00 X 6.00
42.00 X 52.00 X 8.00 (340-102-340)
44.45 X 50.80 X 6.35 (125-1750-250B)
44.45 X 53.98 X 6.76 (187-1750-266)
44.45 X 53.98 X 7.94 -1871750312-
44.45 X 53.98 X 9.53 (187-1750-375)
44.45 X 57.15 X 9.53 (250-1750-375)
44.45 X 60.29 X 7.94 312-1750-312
44.45 X 60.32 X 12.70 (312-1750-500)
44.45 X 63.50 X 9.52 (375-1750-375)
44.45 X 63.50 X 15.88 (375-1750-625)
44.45 X 76 KIT SUP. TATU
44.50 X 54.00 X 9.00 187-1752-354
45.00 X 53.00 X 8.00
45.00 X 55.00 X 6.30 GPV

7311
12899
9587
10356
5117
8829
51170
1810100
501031552
2661
10927
563
551
491
30402
12902
5112
66378
11178
9589
12882
506011
2292
8455
8987
2827
9590
10193
7021
507010
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492/1
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501031799

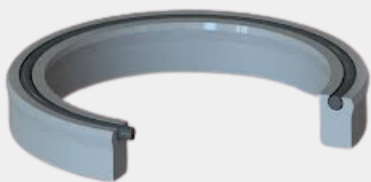
45.00 X 55.00 X 7.00
45.00 X 55.00 X 7.3 1971772287
45.00 X 55.00 X 10.00 GPV
45.00 X 57.00 X 10.00 GPV
45.00 X 60.00 X 10.00
45.00 X 60.00 X 11.00
45.00 X 60.50 X 6.00
45.00 X 65.00 X 12
45.00 X 86.00 X 8.00 KIT SUP. TATU
45.00 X 101.60 X 9.53 KIT SUP. TATU
47.00 X 62.00 X 11.00 (569-295152433)
47.63 X 57.15 X 9.53 (M) (187-1875-375)
47.63 X 60.33 X 9.53 (250-1875-375)
47.63 X 63.50 X 12.70 (M) (312-1875-500)
50.00 X 58.00 X 8.00 197-1969-315
50.00 X 60.00 X 6.00
50.00 X 60.00 X 7.00
50.00 X 60.00 X 7.00 GPV
50.00 X 60.00 X 8.00 197-1969-315
50.00 X 60.00 X 10.00 - 197 1968 393
50.00 X 60.00 X 10.00 GPV
50.00 X 60.00 X 11.00
50.00 X 60.00 X 12.00 GPV
50.00 X 60.32 X 9.52 (107-2000-375D)
50.00 X 63.00 X 9.00 2561969354
50.00 X 63.00 X 10.00 2562969393
50.00 X 65.00 X 9.00 GPV
50.00 X 65.00 X 10.00 (295-1969-393)
50.00 X 65.00 X 11.00 (295 1969 433)
50.00 X 70.00 X 10.00
50.00 X 70.00 X 13.00
50.00 X 70.00 X 7.00
50.60 X 60.32 X 6.75
50.80 X 60.32 X 6.75 (187-2000-266B)
50.80 X 60.33 X 9.53 (M) (187-2000-375)
50.80 X 62.00 X 7.00 220 2000 276
50.80 X 63.50 X 6.35 TATU 250-2000-250)
50.80 X 63.50 X 9.53 KIT SUP. TATU
50.80 X 63.50 X 9.53 (250-2000-375)
50.80 X 65.00 X 9.00 (275-2000-354)
50.80 X 66.67 X 15
50.80 X 66.68 X 7.94 (312-2000-312)Y
50.80 X 66.68 X 12.70 (312-2000-500)Y
50.80 X 69.85 X 15.88 (375-2000-625)
50.80 X 76.20 X 19.05 5002000-750 B
50.80 X 101.60 X 9.53 KIT SUP. TATU



MEHITOR • POLYPAK

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6249	51.00 X 62.00 X 10.00	13146	60.00 X 72.00 X 9.00
9893	52.00 X 62.00 X 12.00	7540	60.00 X 75.00 X 9.70 GPV
9892	52.30 X 65.10 X 8.00 (252-2059-315)	9593	60.00 X 75.00 X 12.00 GPV
12885	53.98 X 63.50 X 4.76 (187-2125-187)	8117	60.00 X 78.00 X 12.00 EN "V"
5653	53.98 X 63.50 X 6.76 (187-2125-266)	8116	60.00 X 80.00 X 10.00
5653/1	53.98 X 63.50 X 7.94 (187-2125-312)	10029	60.00 X 80.00 X 12.00 (394-2362-470B)
565	53.98 X 63.50 X 9.53 (187-2125-375)	9594	60.00 X 80.00 X 13.00
12608	53.98 X 63.50 X 6.76 (187-2125-266) USAR5653	60737	60.30 X 73.00 X 7.92 (312-2375-312)
5654	53.98 X 66.68 X 6.35 (250-2125-250)	2502375	60.30 X 73.02 X 6.35
511	53.98 X 66.68 X 9.53 (250-2125-375)	3752375	60.30 X 79.38 X 9.52
493	53.98 X 69.85 X 12.70 (312-2125-500)	569312	60.32 X 76.20 X 7.94
7702	54.00 X 65.0 X 8.00 EN "V"	567	60.33 X 69.85 X 9.53 (187-2375-375)(a)
9881	55.00 X 63.00 X 8.00 (157-2165-315)	15374	60.33 X 73.03 X 6.35
8146	55.00 X 65.00 X 7.30 GPV	513	60.33 X 73.03 X 9.53 (250-2375-375)
9591	55.00 X 65.00 X 9.50 1972165374	495	60.33 X 76.20 X 12.70 (312-2375-500)
5022	55.00 X 65.00 X 10.00	625A	60.33 X 79.38 X 15.88 (375-2375-625)
15131	55.00 X 70.00 X 11.50	12900	60.50 X 70.50 X 6.90
5054	55.00 X 73.00 X 13.00	9595	63.00 X 73.00 X 12.00 GPV
14284	55.00 X 75.00 X 12.00	9596	63.00 X 75.00 X 11.00 GPV
13825	55.50 X 65.02 X 7.94 (187-2185-312)	660985	63.00 X 78.00 X 11.00
12886	55.56 X 65.09 X 9.53 (187-2187-375)	12869	63.00 X 78.00 X 12.00 GPV
2107A	56 X 71 X 11.5	8418	63.00 X 78.00 X 12.50
10986	56.00 X 66.00 X 7.00 WGUP 566675	20130	63.00 X 82.00 X 12.00
2107	56.00 X 71.00 X 10.00 569- 294-2206-390	10653	63.00 X 83.00 X 12.00 GPV
15494	56.00 X 76.00 X 10.00 (M)	9936	63.50 X 69.85 X 6.35
903210	57.15 X 63.50 X 9.53 (125-2250-390 B)	568	63.50 X 73.03 X 9.53 (187-2500-375)
10668	57.15 X 66.68 X 8.00	12894	63.50 X 76.20 X 6.35 250-2500-250
566	57.15 X 66.68 X 9.53 (187-2250-375)	514	63.50 X 76.20 X 9.53 (250-2500-375)
9664	57.15 X 69.85 X 5.00 VE EMPAQUETADURA	10656	63.50 X 76.20 X 12.70
13034	57.15 X 69.85 X 6.35 (250-2250-250)	P2023	63.50 X 79.38 X 12.70 (312-2500-500)
512	57.15 X 69.85 X 9.53 (250-2250-375)	12762	63.50 X 82.55 X 9.52 375-2500-375B
494	57.15 X 73.03 X 12.70 (312-2250-500)	P2032	63.50 X 82.55 X 15.88 (375-2500-625)Y
8305	57.15 X 76.20 X 8.73 EN "V"	8624	63.50 X 88.90 X 13.49 EN "V"
504	57.15 X 76.20 X 9.53 (375-2250-375)	12893	63.50 X 88.90 X 19.70
12892	57.15 X 76.20 X 12.70 (375-2250-500)	66687	63.68 X 73.03 X 6.50
634F	57.15 X 76.20 X 15.88 (375-2250-625)	5647	65.00 X 75.00 X 10
7632	58.00 X 74.00 X 13 GOMA P/ PISTONES "V"	9597	65.00 X 75.00 X 13.00 GPV
14774	60.00 X 68.00 X 9.00 (157-2362-354)	11165	65.00 X 80.00 X 12
9406	60.00 X 68.00 X 12.00	12868	65.00 X 80.00 X 12.40 GPV
30374	60.00 X 70.00 X 10.00	12576	65.00 X 85.00 X 9.35 394-2559-368
9645	60.00 X 70.00 X 7.00	13413	65.00 X 85.00 X 14.00
30331	60.00 X 70.00 X 7.50	7695	65.09 X 75.40 X 9.52 EN V
9592	60.00 X 70.00 X 9.00 1972362354	9821	65.09 X 85.72 X 11.11
11177	60.00 X 70.00 X 12.00 569-1962-362	2521	65.30 X 71.80 X 5.60
30486	60.00 X 70.00 X 12.50 569-1962-362	5147	66.00 X 84.00 X 10.00 EN "V"
10438	60.00 X 72.00 X 9.00	10559	66.68 X 76.20 X 4.76 (569-1872-625)



MEHITOR • POLYPAK

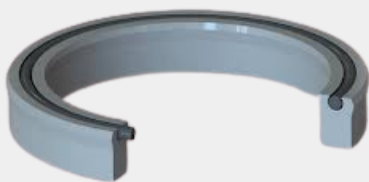
La guarnición tipo Polipack está inyectada en poliuretano y posteriormente impregnada con disulfuro de molibdeno, constituyendo un lubricante seco que brinda una excelente resistencia a la abrasión y buena compatibilidad con los fluidos utilizados en los circuitos hidráulicos.

574
8339
10647
9882
521
497
18060
627A
13350
6057
9010310
13445
15493
9471
9605
14153
15490
11343
575
522
P2026
627B
9606
13268
66050
96060
13282
9607
95115
951515
576
95107
10928
12890
15473
154731
20122
627C
535
523
30528
5628
9621
5023
9577
9578

88.90 X 98.43 X 9.53 (187-3500-375)
88.90 X 101.6 X 6.35 EN V
88.90 X 101.6 X 7.00
88.90 X 101.60 X 6.35 (250-3500-250)
88.90 X 101.60 X 9.53 (250-3500-375)
88.90 X 104.78 X 12.70 (312-3500-500)
88.90 X 107.95 X 9.53 (375-3500-375)
88.90 X 107.95 X 15.88 (375-3500-625)
90.00 X 100.00 X 10.00
90.00 X 100.00 X 12.00
90.00 X 103.00 X 10.00
90.00 X 105.00 X 9.00
90.00 X 110.00 X 10.00 MILIM (M)
90.00 X 110.00 X 12.00 (394-3543-472)
90.00 X 110.00 X 12.00 GPV MILIM (M)
90.00 X 110.00 X 13.50
90.00 X 110.00 X 15.00 MILIM (M)
90.00 X 110.00 X 15.80 (M)
92.08 X 101.60 X 9.53 187-3625-375) (M)
92.08 X 104.78 X 9.53 (250-3625-375)(M)
92.08 X 107.95 X 12.70 (312-3625-500)(M)
92.08 X 111.13 X 15.88 (375-3625-625)
95.00 X 105.00 X 10.00 GPV MILI (M)
95.00 X 108.00 X 9.52
95.00 X 110.00 X 10.00
95.00 X 110.00 X 12.00
95.00 X 110.00 X 13.00
95.00 X 115.00 X 12.00 GPV
95.00 X 115.00 X 13.00
95.00 X 115.00 X 15.00 GPV
95.25 X 104.78 X 9.53 (187-3750-375)
95.25 X 107.95 X 9.52 (187-3750-375)
95.25 X 111.05 X 12.70 (312-3750-500B)
95.25 X 111.05 X 15.88 (312-3750-625)
95.25 X 111.12 X 7.93 (312-3750-312)
95.25 X 111.12 X 9.53
95.25 X 114.30 X 9.52 (375-3750-375)
95.25 X 114.30 X 15.88 (375-3750-625)
98.43 X 107.95 X 9.53 (187-3875-375)
98.43 X 111.13 X 9.53 (250-3875-375)
98.43 X 114.30 X 14.29
100.00 X 110.00 X 8.00
100.00 X 114.00 X 11.00 (295-3937-433)
100.00 X 115.00 X 9.00
100.00 X 115.00 X 12.00 GPV
100.00 X 120.00 X 12.00 GPV

8653
14776
518
6778
15707
15706
P2024
626A
13230
8676
10657
78939
BP-001
572
626B
5625
9602
660871
13716
5191
29531
9603
21056
2819
7839
7521
7080
9601
10311
573
519
8629
5621
626C
17473
7473
9604
12621
3779
11843
11168
520
520/1
8094
626D
10977

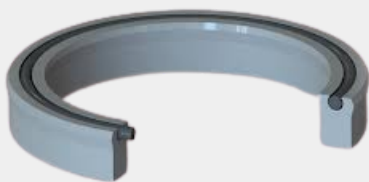
76.20 X 85.72 X 11.11 (51583-50)
76.20 X 88.90 X 6.35 (250-3000-250)
76.20 X 88.90 X 9.53 (250-3000-375)
76.20 X 88.90 X 12.70 (M)
76.20 X 88.90 X 12.70 (250-3000H)
76.20 X 88.90 X 15.88 (M)
76.20 X 92.08 X 12.70 (312-3000-500)
76.20 X 95.25 X 15.88 (375-3000-625)
76.20 X 101.61 X 19.05 (500-3000-750B)
78.00 X 88.00 X 9.70
78.00 X 88.00 X 10.00 GPV
78.00 X 93.00 X 9.50
79.00 X 100.00 X 12.00
79.38 X 88.90 X 9.53 (187-3125-375)
79.38 X 98.43 X 15.88 (375-3125-625)
80.00 X 90.00 X 10.00 (197 3150 394)
80.00 X 90.00 X 10.00 GPV
80.00 X 90.00 X 12.00
80.00 X 90.00 X 13.00
80.00 X 95.00 X 9 GPV
80.00 X 95.00 X 9.5
80.00 X 95.00 X 10.00 GPV
80.00 X 95.00 X 11.50
80.00 X 95.00 X 12.00 MILIM
80.00 X 98.00 X 12.00
80.00 X 100.00 X 10.00 EN V
80.00 X 100.00 X 10.00 EN V
80.00 X 100.00 X 12.00
80.00 X 100.00 X 12.00 (066-0621-P95)
82.55 X 92.08 X 9.53 (M (187-3250-375)
82.55 X 95.25 X 9.53 (250-3250-375)
82.55 X 98.42 X 12.70
82.55 X 101.60 X 9.52 (375-3250-375ST)
82.55 X 101.60 X 15.88 (375-3250-625 Y
85.00 X 95.00 X 12.00
85.00 X 98.00 X 12.00
85.00 X 100.00 X 12.00 MILIM (M)
85.00 X 100.00 X 12.00 (2953-346-472)
85.00 X 100.00 X 12.50 (2952-346-492)
85.00 X 105.00 X 12
85.72 X 95.24 X 9.52 (187-3375-375B)
85.72 X 98.42 X 9.52 (250-3375-375)
85.72 X 101.60 X 12.70 (250-3375-375)
85.72 X 101.60 X 12.70 (312-3375-500B)
85.73 X 104.78 X 15.88 (375-3375-625)
88.00 X 102.00 X 10.50 (276-6346-413)



MEHITOR • POLYPAK

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574	88.90 X 98.43 X 9.53 (187-3500-375)	100120	100.00 X 120.00 X 13.00
8339	88.90 X 101.6 X 6.35 EN V	9622	100.00 X 120.00 X 15.00 (M)
10647	88.90 X 101.6 X 7.00	2625	100.00 X 120.00 X 15.00
9882	88.90 X 101.60 X 6.35 (250-3500-250)	14893	100.00 X 120.00 X 16.00 (393-3937-630)
521	88.90 X 101.60 X 9.53 (250-3500-375)	660514	100.00 X 125.00 X 15.00
497	88.90 X 104.78 X 12.70 (312-3500-500)	536	101.60 X 111.13 X 9.53 (187-4000-375)
18060	88.90 X 107.95 X 9.53 (375-3500-375)	524	101.60 X 114.30 X 9.53 (250-4000-375)
627A	88.90 X 107.95 X 15.88 (375-3500-625)	525	101.60 X 114.30 X 14.29 (250-4000-562)
13350	90.00 X 100.00 X 10.00	P2027	101.60 X 120.65 X 14.29 (312-4000-562)
6057	90.00 X 100.00 X 12.00	P2033	101.60 X 120.65 X 15.88 (375-4000-625)
9010310	90.00 X 103.00 X 10.00	10558	104.70 X 119.60 X 9.5
13445	90.00 X 105.00 X 9.00	63089	104.78 X 117.48 X 14.27
15493	90.00 X 110.00 X 10.00 MILIM (M)	12891	104.78 X 120.65 X 14.29 (312-4125-562)
9471	90.00 X 110.00 X 12.00 (394-3543-472	11375	104.78 X 123.83 X 15.88
9605	90.00 X 110.00 X 12.00 GPV MILIM (M)	14748	105.00 X 125.00 X 16.00
14153	90.00 X 110.00 X 13.50	526	107.95 X 120.65 X 9.53 (250-4250-375)
15490	90.00 X 110.00 X 15.00 MILIM (M)	498	107.95 X 123.83 X 14.29 (312-4250-562)
11343	90.00 X 110.00 X 15.80 (M)	20133	107.95 X 127.00 X 9.53
575	92.08 X 101.60 X 9.53 187-3625-375) (M)	627D	107.95 X 127.00 X 15.88 (375-4250-625)
522	92.08 X 104.78 X 9.53 (250-3625-375)(M)	9579	109.00 X 125.00 X 10.60 (3154291417)
P2026	92.08 X 107.95 X 12.70 (312-3625-500)(M)	7488	110.00 X 125.00 X 9.53
627B	92.08 X 111.13 X 15.88 (375-3625-625)	8625	110.00 X 125.00 X 13.00 (2954-331-512)
9606	95.00 X 105.00 X 10.00 GPV MILI (M)	7461	110.00 X 125.00 X 14.25
13268	95.00 X 108.00 X 9.52	P01004	111.12 X 123.82 X 14.29 (250-4375-562)
66050	95.00 X 110.00 X 10.00	362	111.13 X 123.83 X 9.53 (250-4375-375)
96060	95.00 X 110.00 X 12.00	14629	111.13 X 125.00 X 9.53
13282	95.00 X 110.00 X 13.00	13041	111.13 X 125.00 X 14.29
9607	95.00 X 115.00 X 12.00 GPV	499	111.13 X 127.00 X 14.29 (312-4375-562)
95115	95.00 X 115.00 X 13.00	537	114.30 X 123.83 X 9.53 (187-4500-375)
951515	95.00 X 115.00 X 15.00 GPV	528	114.30 X 127.00 X 9.53 (250-4500-375)
576	95.25 X 104.78 X 9.53 (187-3750-375)	527	114.30 X 127.00 X 14.29 (250-4500-562)
95107	95.25 X 107.95 X 9.52 (187-3750-375)	628A	114.30 X 133.35 X 15.88 (375-4500-625)
10928	95.25 X 111.05 X 12.70 (312-3750-500B)	11179	114.30 X 139.70 X 12.70 500-4500-500
12890	95.25 X 111.05 X 15.88 (312-3750-625)	8817	114.30 X 139.70 X 19.05 (063-0275-P95)
15473	95.25 X 111.12 X 7.93 (312-3750-312)	30354	115.00 X 125.00 X 8.00
154731	95.25 X 111.12 X 9.53	15425	115.00 X 125.00 X 15.00
20122	95.25 X 114.30 X 9.52 (375-3750-375	10654	116.00 X 144.00 X 18.00 GPV
627C	95.25 X 114.30 X 15.88 (375-3750-625)	633A	117.48 X 130.18 X 14.29 (250-4625-562)
535	98.43 X 107.95 X 9.53 (187-3875-375)	500	117.48 X 133.35 X 15.88 (312-4625-625)
523	98.43 X 111.13 X 9.53 (250-3875-375)	21049	120.00 X 130.00 X 13.50
30528	98.43 X 114.30 X 14.29	5673	120.00 X 135.00 X 15.00
5628	100.00 X 110.00 X 8.00	66101	120.00 X 150.00 X 15.00
9621	100.00 X 114.00 X 11.00 (295-3937-433)	633B	120.65 X 133.35 X 9.53 (250-4750-375)(M)
5023	100.00 X 115.00 X 9.00	633C	120.65 X 133.35 X 14.29 (250-4750-562)
9577	100.00 X 115.00 X 12.00 GPV	628B	120.65 X 139.70 X 15.88 (375-4750-625)
9578	100.00 X 120.00 X 12.00 GPV	2500/4875	123.82 X 136.5 X 3/8 2500/4875



MEHITOR • POLYPAK

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625E
120859
660903
633D
P01002
54092
628C
10479
4576
628D
633E
P2028
629A
5674
2505375
26000
633F
634A
P2029
P2035
103487
21048
21048/1
660538
P2036
634B
120966
9615
9615/1
P2037
629B
30326
21047
634C
9617
POLY200
POLI8020015
30532
21046
635C
629D
P01018
P01017
P2041
P1033
634D

123.82 X 139.67 X 15.88 312-4875-625
123.82 X 142.88 X 15.88
125.00 X 145.00 X 15.00
127.00 X 136.52 X 9.53 (250-5000-375)
127.00 X 136.53 X 4.76 (187-5000-187)
127.00 X 139.70 X 9.52
127.00 X 147.64 X 9.53 (375-5000-375)
127.00 X 149.23 X 19.00
127.00 X 152.40 X 19.05
130.18 X 149.23 X 15.88 (375-5125-625) (M)
133.35 X 146.05 X 14.29 (250-5250-562)
133.35 X 149.23 X 15.88 (312-5250-625)(M)
133.35 X 152.40 X 15.88 (375-5250-625)
135.00 X 150.00 X 15.00
136.53 X 149.23 X 14.27 (569-2505-375)
136.53 X 152.37 X 15.88 (375-5250-625)
139.70 X 152.40 X 9.53 (250-5500-375)(M)
139.70 X 152.40 X 14.29 (250-5500-562)(M)
139.70 X 155.58 X 15.88 (312-5500-625)
139.70 X 158.75 X 15.88 (375-5500-625)(M)
139.70 x 165.10 x 19.05 5000-5500
140.00 X 150.00 X 13.50
140.00 X 160.00 X 10
140.00 x 160.00 x 15.00
146.05 X 165.10 X 15.88 (375-5750-625)
152.40 X 165.10 X 9.53 (250-6000-375)
152.40 X 165.10 X 14.27
152.40 X 171.45 X 15.88 (375-6000-625)
152.40 X 171.46 X 12.70
152.40 X 177.80 X 19.05
158.75 X 177.80 X 15.88 (375-6250-625)(M)
160.00 X 180.00 X 15 MM
162.00 X 172.60 X 13.50
165.10 X 177.80 X 14.29 (250-6500-562)(M)
177.80 X 203.20 X 19.05
180.00 X 200.00 X 12 MM
180.00 X 200.00 X 15 MM
180.00 X 205.00 X 15 MM
183.00 X 193.00 X 13.50
184.15 X 196.85 X 14.29 (250-7250-562)
184.15 X 203.20 X 15.88 (375-7250-625)
190.5 X 209.55 X 15.88 (375-7500-625B)
190.50 X 203.20 X 14.29 (250-7500-562)
196.85 X 215.90 X 15.88 (375-7750-625)
209.55 X 228.60 X 15.88 (375-8250-625)
215.90 X 228.60 X 14.29 (250-8500-562)

9616
P1037
21099

215.90 X 234.94 X 15.38 (375-8500-625)
228.60 X 147.65 X 15.88 (375-9000-625)
300.00 X 320.00 X 10.00

TAMBIEN PUEDE INTERESARLE



PINZA PARA SELLOS INTERNOS

Código: 37457

Pinza para colocar Polipack ´s y demás sellos internos