

LEADING MANUFACTURER OF MOLDED PARTS FOR TOP COFFEE APPLIANCE COMPANIES IN SPAIN

CATALOG
2025



Vapor Tube Protector



Code: 13-3122

ANTI-SCALD TUBE GROMMET Ø 10
Dimensions 4,5x9,80x50 mm



Code: 13-3103

ANTI-SCALD TUBE GROMMET Ø 10
Dimensions 50x18x10 mm



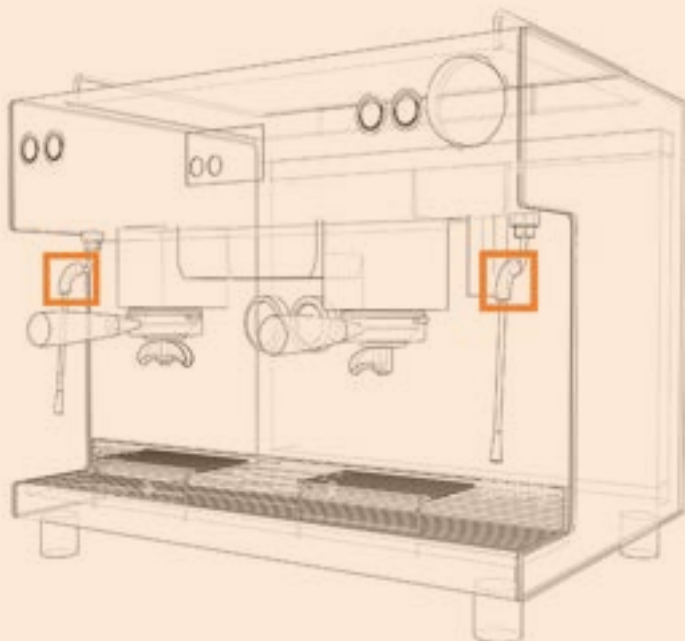
Code: 13-3130

ANTI-SCALD TUBE GROMMET Ø 8
Dimensions 50x12,5x8 mm



Code: 13-3122

ANTI-SCALD TUBE GROMMET Ø 10
Dimensions 14,5x9,80x50 mm



Rubber Foot / Rubber Pad



Code: 13-3086

**Leg with dimensions 43x40x40 mm
M10 metric screw**



Code:13-2752

**Leg with dimensions 40x39x35 mm
M10 metric screw**



Code: 13-3081

Leg with dimensions 35x32,4x31 mm



Code:13-2764

Leg with dimensions 30x8x12 mm



Code:13-2696

Leg with dimensions 15x9x4/5 mm



Code:13-2695

Leg with dimensions 20x12x23,6 mm



Code: 13-3041

Leg with dimensions 34x20x14 mm



Code: 13-2694

Leg with dimensions 17x12x12 mm



Code: 13-3162

Leg with dimensions 8,5x6x8 mm

ORIGINAL SPARE PARTS

Portafilter Gasket

We manufacture four different types:



INTERIOR GROOVES



EXTERIOR GROOVES

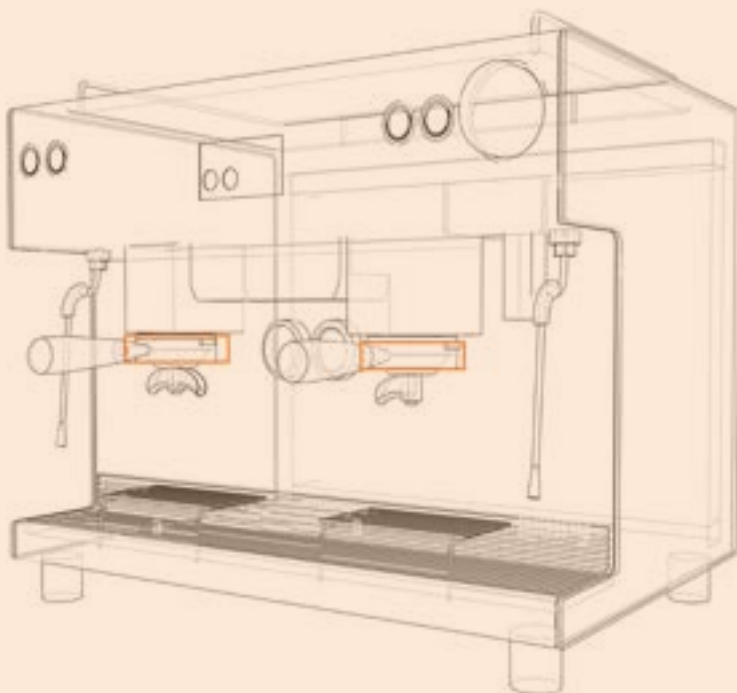


CONICAL SIDES



SEAMLESS JOINT

All our Portafilter Gaskets are made with materials that meet FDA regulations.





Code: 05-1895

FILTER HOLDER GASKET ø
73,3x57,3x8.mmz



Code: 05-1918

FILTER HOLDER GASKET ø
70,4x56,5x8 mm



Code: 05-1936

FILTER HOLDER GASKET ø
72x54x4,5 mm



Code: 05-1863

FILTER HOLDER GASKET ø
66x57x6 mm



Code: 05-1864

FILTER HOLDER GASKET ø
73,3x57,7x8 mm



Code: 05-1891

FILTER HOLDER GASKET ø
72x56x8 mm



Code: 05-1812

FILTER HOLDER GASKET ø
70,4x56,8x8



Code: 05-1916

FILTER HOLDER GASKET ø
71x56,6x9 mm



Code: 05-1940

FILTER HOLDER GASKET ø
64x52,2x7,5 mm



Code: 05-1841

FILTER HOLDER GASKET ø
65x53,35x5,3



Code: 05-1885

FILTER HOLDER GASKET ø
73x59x7,4 mm



Code: 05-1846

FILTER HOLDER GASKET ø
73,3x57,7x8 mm



Code: 05-1847

FILTER HOLDER GASKET ø
73,3x57,7x9 mm



Code: 05-1840

FILTER HOLDER GASKET ø
64x52,8x6,5 mm



Code: 05-1925

FILTER HOLDER GASKET ø
73x57,2x9 mm



Code: 05-1912

FILTER HOLDER GASKET ø
73x57,2x8 mm



Code: 05-1930

FILTER HOLDER GASKET ø
73x58/48x8 mm



Code: 05-1931

FILTER HOLDER GASKET ø
68x48x5 mm



Code: 05-1843

FILTER HOLDER GASKET ø
71x56,6x10



Code: 05-1849

FILTER HOLDER GASKET ø
166,6x152x6 mm



Code: 05-1929

FILTER HOLDER GASKET ø
73,5x57,7x8,5 mm



Code: 05-1808

FILTER HOLDER GASKET ø
73x59x7,9 mm



Code: 05-1911

FILTER HOLDER GASKET ø
67x56,5x6,5 mm



Code: 05-1939

FILTER HOLDER GASKET ø
64x52,2x6,5 mm



Code: 05-1848

FILTER HOLDER GASKET ø
155x95x10,5



Code: 05-1835

FILTER HOLDER GASKET ø
151x135x8 mm



Code: 05-1913

FILTER HOLDER GASKET ø
73x59x8,4 mm



Code: 05-1860

FILTER HOLDER GASKET ø
69,3x56,2x8,3 mm



Code: 05-1868

FILTER HOLDER GASKET ø
73,5x56,3x8 mm



Code: 05-1814

FILTER HOLDER GASKET ø
70,7x54,2x7 mm



Code: 05-1842

FILTER HOLDER GASKET ø
70x57x6 mm



Code: 05-1926

FILTER HOLDER GASKET ø
73,7x57x9 mm



Code: 05-1945

FILTER HOLDER GASKET ø
56x46x8 mm



Code: 05-1944

FILTER HOLDER GASKET ø
48x38,8x8 mm



Code: 05-1959

FILTER HOLDER GASKET ø
73x57,2x7,5 mm



Code: 05-1961

FILTER HOLDER GASKET ø
73,7x57,7x7,5

O-ring



Code: 02-0066

O-RING 6,46x2,9x1,78 mm A-1



Code: 01-0001

O-RING 6,40x2,6x1,9 mm AR-1



Code: 02-0067

O-RING 7,26x3,7x1,78 mm A-2



Code: 01-0002

O-RING 7,2x3,4x1,9 mm AR-2



Code: 02-0068

O-RING 8,03x4,47x1,78 mm A-3



Code: 01-0003

O-RING 8x4,2x1,9 mm AR-3



Code: 02-0069

O-RING 8,84x5,28x1,78 mm A-4



Code: 01-0004

O-RING 8,7x4,9x1,9 mm AR-4



Code: 02-0070

O-RING 9,63x6,07x1,78 mm A-5



Code: 01-0005

O-RING 9,5x5,7x1,9 mm AR-5



Code: 02-0071

O-RING 11,21x7,65x1,78 mm A-6



Code: 01-0006

O-RING 11x7,2x1,9 mm AR-6



Code: 02-0072

O-RING 12,81x9,25x1,78 mm A-7



Code: 01-0007

O-RING 12,7x8,9x1,9 mm AR-7



Code: 02-0073

O-RING 14,5x9,2x2,65 mm A-8



Code: 01-0008

O-RING 14,3x8,9x2,7 mm AR-8



Code: 02-0074

O-RING 16,1x10,8x2,65 mm A-9



Code: 01-0009

O-RING 15,9x10,5x2,7 mm AR-9



Code: 02-0075

O-RING 17,67x12,37x2,65 mm A-10



Code: 01-0010

O-RING 17,5x12,10x2,7 mm AR-10



Code: 02-0076

O-RING 19,25x13,95x2,65 mm A-11



Code: 01-0011

O-RING 19x13,6x2,7 mm AR-11



Code: 02-0077

O-RING 20,79x15,55x2,65 mm A-12



Code: 01-0012

O-RING 20,5x15,1x2,7 mm AR-12



Code: 02-0078

O-RING 22,42x17,12x2,65 mm A-13



Code: 01-0013

O-RING 22,3x16,9x2,7 mm AR-13



Code: 02-0079

O-RING 24,05x18,75x2,65 mm A-14



Code: 01-0014

O-RING 23,8x18,4x2,7 mm AR-14



Code: 02-0080

O-RING 25,74x18,68x3,53 mm A-15



Code: 01-0015

O-RING 25,5x18,3x3,60 mm AR-15



Code: 02-0081

O-RING 27,26x20,2x3,53 mm A-16



Code: 01-0016

O-RING 27x19,8x3,6 mm AR-16



Code: 02-0082

O-RING 28,86x21,8x3,53 mm A-17



Code: 01-0017

O-RING 28,5x21,3x3,6mm AR-17



Code: 02-0083

O-RING 30,46x23,4x3,53 mm A-18



Code: 01-0018

O-RING 30,2x23x3,6 mm AR-18



Code: 02-0084

O-RING 32,06x25x3,53 mm A-19



Code: 01-0019

O-RING 31,8x24,6x3,6 mm AR-19



Code: 02-0085

O-RING 33,64x26,58x3,53 mm A-20



Code: 01-0020

O-RING 33,4x26,2x3,6 mm AR-20



Code: 02-0086

O-RING 35,21x28,15x3,53 mm A-21



Code: 01-0021

O-RING 35x27,8x3,6 mm AR-21



Code: 02-0087

O-RING 36,81x29,75x3,53 mm A-22



Code: 01-0022

O-RING 36,5x29,3x3,6 mm AR-22



Code: 02-0088

O-RING 38,41x31,35x3,53 mm A-23



Code: 01-0023

O-RING 38x30,80x3,6 AR-23



Code: 02-0089

O-RING 39,99x32,93x3,53 mm A-24



Code: 01-0024

O-RING 39,7x32,5x3,6 mm AR-24



Code: 02-0090

O-RING 41,58x34,52x3,53 mm A-25



Code: 01-0025

O-RING 41,3x34,1x3,6 mm AR-25



Code: 02-0091

O-RING 43,15x36,09x3,53 mm A-26



Code: 01-0026

O-RING 42,8x35,6x3,6 mm AR-26



Code: 02-0092

O-RING 44,76x37,7x3,53 mm A-27



Code: 01-0027

O-RING 44,5x37,3x3,6 mm AR-27



Code: 02-0093

O-RING 48,16x37,5x5,33 mm A-28



Code: 01-0028

O-RING 47,6x37x5,3 mm AR-28



Code: 02-0094

O-RING 51,36x40,7x5,33 mm A-29



Code: 01-0029

O-RING 50,8x40,2x5,3 AR-29



Code: 02-0095

O-RING 54,46x43,8x5,33 mm A-30



Code: 01-0030

O-RING 54,4x43,4x5,3 mm AR-30



Code: 02-0096

O-RING 57,66x47x5,33 mm A-31



Code: 01-0031

O-RING 57,2x46,6x5,3 mm AR-31



Code: 02-0097

O-RING 60,86x50,2x5,33 mm A-32



Code: 01-0032

O-RING 60,3x49,7x5,3 mm AR-32



Code: 02-0098

O-RING 64,01x53,35x5,33 mm A-33



Code: 01-0033

O-RING 63,5x52,9x5,3 mm AR-33



Code: 02-0099

O-RING 67,16x56,5x5,33 mm A-34



Code: 01-0034

O-RING 66,7x56,1x5,3 mm AR-34



Code: 02-0100

O-RING 70,36x59,7x5,33 mm A-35



Code: 01-0035

O-RING 69,8x59,2x5,3 AR-35



Code: 02-0101

O-RING 73,56x62,9x5,33 mm A-36



Code: 01-0036

O-RING 73x62,4x5,3 mm AR-36



Code: 02-0102

O-RING 76,71x66,05x5,33 mm A-37



Code: 01-0037

O-RING 76,2x65,6x5,3 mm AR-37



Code: 02-0103

O-RING 79,86x69,2x5,33 mm A-38



Code: 01-0038

O-RING 79,3x68,7x5,3 mm AR-38



Code: 02-0104

O-RING 83,06x72,4x5,33 mm A-39



Code: 01-0039

O-RING 82,5x71,9x5,3 mm AR-39



Code: 02-0105

O-RING 86,26x75,6x5,33 mm A-40



Code: 01-0040

O-RING 85,8x75,2x5,3 mm AR-40



Code: 02-0106

O-RING 89,41x78,75x5,33 mm A-41



Code: 01-0041

O-RING 89x78,4x5,3 AR-41



Code: 02-0107

O-RING 92,56x81,9x5,33 mm A-42



Code: 01-0042

O-RING 92x81,4x5,3 mm AR-42



Code: 02-0108

O-RING 95,76x85,1x5,33 mm A-43



Code: 01-0043

O-RING 95,3x84,7x5,3 mm AR-43



Code: 02-0109

O-RING 98,96x88,3x5,33 mm A-44



Code: 01-0044

O-RING 98,5x87,9x5,3 mm AR-44



Code: 02-0110

O-RING 102,11x91,45x5,33 mm A-45



Code: 01-0045

O-RING 101,6x91x5,3 mm AR-45



Code: 02-0111

O-RING 105,26x94,60x5,33 mm A-46



Code: 01-0046

O-RING 104,8x94,2x5,3 mm AR-46



Code: 02-0112

O-RING 108,46x97,8x5,33 mm A-47



Code: 01-0047

O-RING 108x97,4x5,3 AR-47



Code: 02-0113

O-RING 111,66x101x5,33 mm A-48



Code: 01-0048

O-RING 111,1x100,5x5,3 mm AR-48



Code: 02-0114

O-RING 114,81x104,15x5,33 mm A-49



Code: 01-0049

O-RING 114,3x103,7x5,3 mm AR-49



Code: 02-0115

O-RING 117,96x107,3x5,33 mm A-50



Code: 01-0050

O-RING 117,5x106,9x5,3 mm AR-50



Code: 02-0116

O-RING 121,16x110,5x5,33 mm A-51



Code: 01-0051

O-RING 120,6x110x5,3 mm AR-51



Code: 02-0117

O-RING 124,36x113,7x5,33 mm A-52



Code: 01-0052

O-RING 123,8x113,2x5,3 mm AR-52



Code: 02-0118

O-RING 130,85x116,85x7 mm A-53



Code: 01-0053

O-RING 127x113x7 AR-53



Code: 02-0119

O-RING 134,2x120,2x7 mm A-54



Code: 01-0054

O-RING 130,2x116,2x7 mm AR-54



Code: 02-0120

O-RING 137,2x123,2x7 mm A-55



Code: 01-0055

O-RING 133,5x119,5x7 mm AR-55



Code: 02-0121

O-RING 140,4x126,4x7 mm A-56



Code: 01-0056

O-RING 136,5x122,5x7 mm AR-56



Code: 02-0122

O-RING 143,55x129,55x7 mm A-57



Code: 01-0057

O-RING 139,8x125,8x7 mm AR-57



Code: 02-0123

O-RING 146,7x132,7x7 mm A-58



Code: 01-0058

O-RING 143x129x7 mm AR-58



Code: 02-0124

O-RING 149,9x137,9x7 mm A-59



Code: 01-0059

O-RING 146x132x7 AR-59



Code: 02-0125

O-RING 153,1x139,1x7 mm A-60



Code: 01-0060

O-RING 149,2x135,2x7 mm AR-60



Code: 02-0126

O-RING 156,25x142,25x7 mm A-61



Code: 01-0061

O-RING 152,5x138,5x7 mm AR-61



Code: 02-0127

O-RING 159,4x145,4x7 mm A-62



Code: 01-0062

O-RING 155,6x141,6x7 mm AR-62



Code: 02-0128

O-RING 162,6x148,6x7 mm A-63



Code: 01-0063

O-RING 158,8x144,8x7 mm AR-63



Code: 02-0129

O-RING 165,8x151,8x7 mm A-64



Code: 01-0064

O-RING 162x148x7 mm AR-64



Code: 02-0130

O-RING 172,1x158,1x7 mm A-65



Code: 01-0065

O-RING 165x151x7 AR-65



Code: 02-0131

O-RING 178,5x164,5x7 mm A-66



Code: 02-0132

O-RING 184,08x170,08x7mm A-67



Code: 02-0133

O-RING 190,2x176,2x7 mm A-68



Code: 02-0134

O-RING 197,5x183,5x7 mm A-69



Code: 02-0135

O-RING 203,9x189,9x7 mm A-70



Code: 02-0136

O-RING 210,2x196,2x7 mm A-71



Code: 02-0137

O-RING 216,6x202,6x7 mm A-72



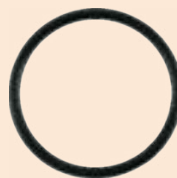
Code: 02-0138

O-RING 229,3x215,3x7 mm A-73



Code: 02-0139

O-RING 242x228x7 mm A-74



Code: 02-0140

O-RING 254,7x240,7x7 mm A-75

Rubber Plugs



Code: 12-2300

Rubbe plugs 3x4,5 mm



Code: 12-2301

Rubbe plugs 4x2 mm



Code: 12-2328

Rubbe plugs 4,25x12 mm



Code: 12-2302

Rubbe plugs 4,8x3 mm



Code: 12-2331

Rubbe plugs 4,8x7,8 mm



Code: 12-2332

Rubber eraser 4,8x9 mm



Code: 12-2334

Rubbe plugs 5x3 mm



Code: 12-2303

Rubber plugs 6x3 mm



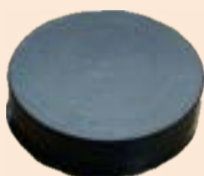
Code: 12-2304

Rubber plugs 6x3,5 mm



Code: 12-2305

Rubber plugs 6x6 mm



Code: 12-2308

Rubber plugs 6x9 mm



Code: 12-2306

Rubber plugs 6,2x6 mm



Code: 12-2307

Rubber plugs 6,3x3 mm



Code: 12-2330

Rubber plugs 8x3 mm



Code: 12-2309

Rubber plugs 8x9 mm



Code: 12-2310

Rubber plugs 9x4 mm



Code: 12-2311

Rubber plugs 9,5x2 mm



Code: 12-2312

Rubber plugs 9,5x7 mm



Code: 12-2313

Rubber plugs 10x6 mm



Code: 12-2314

Rubber plugs 11x2 mm



Code: 12-2315

Rubber plugs 11x5 mm



Code: 12-2316

Rubber plugs 12,2x4 mm



Code: 12-2317

Rubber plugs 12,35x6 mm



Code: 12-2318

Rubber plugs 12,5x3,5 mm



Code: 12-2335

Rubber plugs 13x4 mm



Code: 12-2319

Rubber plugs 15x4 mm



Code: 12-2320

Rubber plugs 15x21 mm



Code: 12-2333

Rubber plugs 18,9x1 mm



Code: 12-2321

Rubber plugs 20x4,8 mm



Code: 12-2322

Rubber plugs 20,5x6 mm



Code: 12-2323

Rubber plugs 25x5 mm



Code: 12-2324

Rubber plugs 30x5 mm



Code: 12-2325

Rubber plugs 30x30 mm



Code: 12-2326

Rubber plugs 36x2 mm



Code: 12-2327

Rubber plugs 36x6 mm



Code: 12-2329

Rubber plugs 41x5 mm

Rubber Washer



Code: 05-1697

Rubber washer 15x4x4 mm



Code: 04-0713

Rubber washer 12x4x4 mm



Code: 05-1676

Rubber washer 13x4x4 mm



Code: 05-1679

Rubber washer 15x5,5x4,5 mm



Code: 04-0766

Rubber washer 15x7x4 mm



Code: 04-0762

Rubber washer 14,5x10x7 mm



Code: 04-0794

Rubber washer 18x12x7 mm



Code: 05-1862

Rubber washer 11x7x7 mm



Code: 05-1670

Rubber washer 11,5x3x3 mm



Code: 05-1688

Rubber washer 14x6x4 mm



Code: 04-0811

Rubber washer 20x13,2x1,8 mm



Code: 05-1876

Rubber washer 51,8x39x5 mm



Code: 04-0773

Rubber washer 15,5x10x10 mm



Code: 05-1743

Rubber washer 21x12x10 mm



Code: 05-1674

Rubber washer 12x5x8 mm



Code: 05-1707

Rubber washer 15,5x6x4 mm



Code: 05-1745

Rubber washer 21,3x11,5x5 mm



Code: 05-1736

Rubber washer 20x10,9x4 mm



Code: 05-1708

Rubber washer 15,5x7,5x4 mm



Code: 04-0765

Rubber washer 15x5x4 mm



Code: 05-1708

Rubber washer 15,5x7,5x4 mm



Code: 05-1717

Rubber washer 18x7,9x4 mm



Code: 05-1695

Rubber washer 14,5x8x7 mm



Code: 04-0940

Rubber washer 70x57x2,5 mm



Code: 04-0709

Rubber washer 11x5x4 mm



Code: 05-1699

Rubber washer 15x5,5x4,5 mm



Code: 05-1722

Rubber washer 18x11x10 mm



Code: 05-1687

Rubber washer 14x5,5x4 mm



Code: 05-1678

Rubber washer 13x7x5 mm



Code: 05-1779

Rubber washer 40x17,5x7 mm



Code: 05-1862

Rubber washer 11x7x7 mm



Code: 04-0800

Rubber washer 19x11x7 mm



Code: 05-1857

Rubber washer 12x1,3x6 mm



Code: 05-1711

Rubber washer 16,5x4,5x4 mm



Code: 05-1722

Rubber washer 18x11x10 mm



Code: 05-1679

Rubber washer 13,1x3x4 mm



Code: 05-1663

Rubber washer 10x4,5x4 mm



Code: 05-1789

Rubber washer 47x35x4,5 mm



Code: 05-1670

Rubber washer 11,5x3x3 mm



Code: 04-0819

Rubber washer 21x6x3 mm



Code: 05-1705

Rubber washer 15,2x3,2x3 mm



Code: 05-1680

Rubber washer 13,2x3x3 mm



Code: 05-1656

Rubber washer 8x3,5x3 mm



Code: 05-1663

Rubber washer 10x4,5x4 mm



Code: 04-0846

Rubber washer 26x19,5x4 mm



Code: 04-0782

Rubber washer 16,5x12,5x10 mm



Code: 05-1721

Rubber washer 18x11x8 mm



Code: 05-1753

Rubber washer 24,5x13x3 mm



Code: 05-1947

Rubber washer 29x14x1



Code: 05-1935

Rubber washer 15x6x3,5 mm



Code: 05-1670

Rubber washer 11,5x3x3 mm

Grommets



Code: 06-1382

51,2x38,80x7 mm



Code: 06-1318

12,4x7,6x9 mm



Code: 06-1324

14,5x6,5x3,6/4,5 mm



Code: 06-1295

51,5x42x5 mm



Code: 06-1294

52x38x6,1 mm



Code: 06-1243

21,8x11,5x5,5 mm



Code: 06-1305

55x44,5x5 mm



Code: 06-1297

52x36,15x7,4 mm



Code: 06-1403

38,5x24x12,5 mm



Code: 06-1277

40x30x10 mm



Code: 06-1292

51x37,5x7,3 mm



Code: 06-1254

26,4x18,15x4,76 mm



Code: 06-1221

14,3x7,9x4/4,76 mm



Code: 06-1275

38,1x30,1x6,35/5,3 mm



Code: 06-1302

53,5x36,5x7,4 mm



Code: 06-1320

75x55x10 mm



Code: 06-1326

84x74x7 mm



Code: 06-1335

100x85x10 mm



Code: 06-1338

103x93x12,5/14 mm



Code: 06-1356

194x164x23/25 mm



Code: 06-1354

160x148x14/15 mm



Code: 06-1401

270x230x20 mm



Code: 06-1358

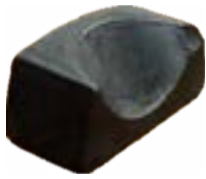
260x230x20 mm



Code: 06-1400

250x230x14/17 mm

Custom Rubber Parts



Code: 13-2613

Leg 1030



Code: 13-2692

4-groove Membrane



Code: 13-2749

Smooth Membrane



Code: 13-3123

Glass Gasket



Code: 13-3139

Group Cleaning Filter 50x2,47



Code: 13-2705

Shaved Rubber Plug



Code: 13-2786

DS-5032



Code: 13-2744

Semitoric



Code: 13-2748

Wall Pass-Through Level



Code: 13-2700

Conical Gasket



Code: 13-2750

Small Rubber Hood



Code: 13-2760

Large Rubber Hood



Code: 13-3102

Silicone Hood



Code: 13-3088

Tedo-10



Code: 13-2763

Rubber Headband



Code: 13-2983

A-95



Code: 13-2620

Cimbali Rubber Leve

MANUFACTURING MATERIALS

NBR (Nitrile Butadiene Rubber):

NBR is a commonly used material for manufacturing O-rings. It is used in general applications and is suitable for a variety of situations. It can withstand mineral oils, animal and vegetable oils, air systems, aliphatic hydrocarbons, and diluted acids. The typical working temperature range for NBR is -30°C to +100°C, and it can handle water at temperatures up to 80°C.

FPM or FKM (VITON®):

FPM or VITON® is a commonly used material for manufacturing O-rings. It is a material with exceptional chemical resistance. It is used in applications where high resistance to various chemicals and adverse conditions is required. It can withstand oils, gasoline, diesel fuel, petroleum, concentrated acids, solvents, ozone, and oxygen. The typical working temperature range for FPM or VITON® is -20°C to +200°C, making it suitable for high-temperature environments and aggressive chemicals.

EPDM (Ethylene Propylene Diene Monomer):

EPDM is a versatile material used in a variety of applications. It can withstand hot water and steam, hydraulic fluids, brake fluids, alcohols, acetones, refrigerants, cleaning products, and ozone. The typical working temperature range for EPDM is -50°C to +140°C, making it suitable for applications involving relatively wide temperature ranges and exposure to various chemicals and liquids.

SILICONE RUBBER

- They exhibit excellent temperature resistance (dry air) within the range of 200°C to 220°C, although their performance may vary when subjected to high pressure (130°C/140°C) or when aging occurs in closed systems devoid of oxygen.
- These materials remain entirely unaffected by ozone, weathering, and ultraviolet radiation.
- They are recognized for their good electrical insulating properties, and they exhibit a high degree of flame resistance, burning with difficulty and being self-extinguishing.
- In terms of chemical resistance, they can be compared to CR (chloroprene rubber) regarding their ability to withstand oils and hydrocarbon components.
- This material is widely used in food and pharmaceutical applications.



STORAGE CONDITIONS FOR RUBBER COMPONENTS:

- **Temperature Range:** Store rubber components in a temperature range of 10°C to 25°C, and ensure they are shielded from heat sources and direct sunlight.
- **Relative Humidity:** Maintain the relative humidity at an appropriate level to prevent condensation, generally keeping it below 65%.
- **UV Radiation:** Avoid exposure to direct sunlight and any artificial lighting that emits UV radiation. It is advisable to store rubber components in plastic bags resistant to UV radiation. Protect them from ionizing radiations, and steer clear of ozone-generating equipment, such as mercury vapor lamps, in the storage area.
- **Preventing Deformation:** Rubber components, especially larger O-Rings, should not be exposed to stresses or loads that may cause deformation. Store large O-Rings by making at least three turns on themselves to prevent permanent deformation.
- **Avoid Contact with Liquids and Certain Materials:** Prevent contact with liquids or semi-solid materials (e.g., oils, gasoline, cleaning products) and their vapors. Avoid contact with certain metals and their alloys, particularly copper, iron, and magnesium.
- **Material Separation:** Do not mix rubber components made from different materials in the same container.
- **Minimal Talcum Powder Usage:** If talcum powder is used to prevent pieces from adhering to each other, use it sparingly.



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