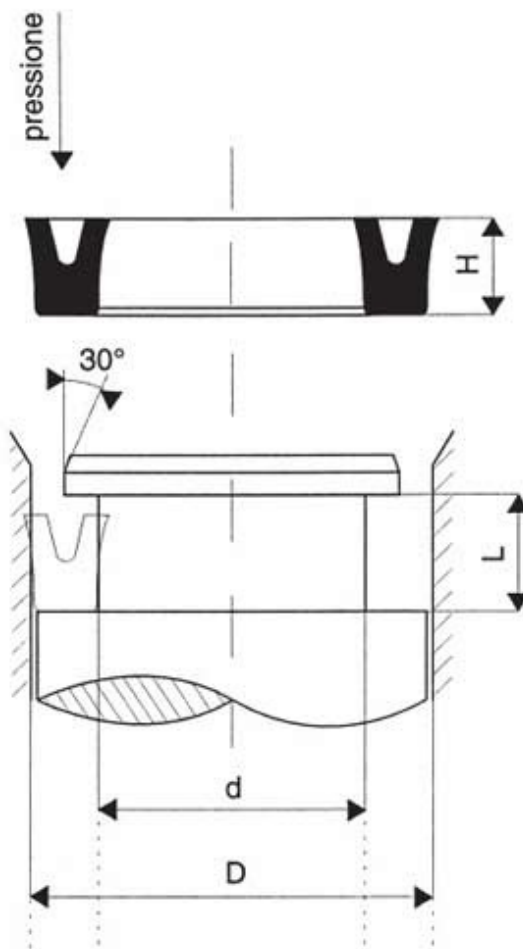




| Materiale       | Velocita' m/sp: | Temperatura °C: | Pressione Mpa: |
|-----------------|-----------------|-----------------|----------------|
| <b>Epdm</b>     | 0,25            | -40 +160        | 12             |
| <b>Nbr</b>      | 0,25            | -30 +110        | 12             |
| <b>Silicone</b> | 0,25            | -60 +200        | 12             |
| <b>Viton</b>    | 0,25            | -15 +200        | 12             |

| Ricerca                              | Codice                          | Descrizione                            | d    | D    | Spessore H | Sede | Materiale | Peso  |
|--------------------------------------|---------------------------------|----------------------------------------|------|------|------------|------|-----------|-------|
| <b>NET SEALS</b><br>— DISTRIBUTION — | <a href="#">01.GUVIT.031012</a> | VITON GU 031012 D.007,93x003,17x2,38/4 | 3.17 | 7.93 | 2.38       | 4.00 | Viton     | 10.00 |
| <b>NET SEALS</b><br>— DISTRIBUTION — | <a href="#">01.GU000.031012</a> | GU 031012 D.007,93x003,17x2,38/4       | 3.17 | 7.93 | 2.38       | 4.00 | Nbr       | 0.11  |
| <b>NET SEALS</b><br>— DISTRIBUTION — | <a href="#">01.GUEPD.031012</a> | EPDM GU 031012 D.007,93x003,17x2,38/4  | 3.17 | 7.93 | 2.38       | 4.00 | Epdm      | 0.00  |
| <b>NET SEALS</b><br>— DISTRIBUTION — | <a href="#">01.EPGU0.037018</a> | EPDM GU 037018 D.009,52x004,76x2,38/4  | 4.76 | 9.52 | 2.38       | 4.00 | Epdm      | 10.00 |
| <b>NET SEALS</b><br>— DISTRIBUTION — | <a href="#">01.GUVIT.037018</a> | VITON GU 037018 D.009,52x004,76x2,38/4 | 4.76 | 9.52 | 2.38       | 4.00 | Viton     | 10.00 |

| Ricerca                                                                                                                 | Codice                          | Descrizione                                 | d     | D     | Spessore | H Sede | Materiale | Peso  |
|-------------------------------------------------------------------------------------------------------------------------|---------------------------------|---------------------------------------------|-------|-------|----------|--------|-----------|-------|
|  <b>NET SEALS</b><br>— DISTRIBUTION —   | <a href="#">01.GU000.037018</a> | GU 037018 D.009,52x004,76x2,38/4            | 4.76  | 9.52  | 2.38     | 4.00   | Nbr       | 0.14  |
|  <b>NET SEALS</b><br>— DISTRIBUTION —   | <a href="#">01.GU000.043025</a> | GU 043025 D.011,11x006,35x3,17/4,5          | 6.35  | 11.11 | 3.17     | 4.50   | Nbr       | 0.15  |
|  <b>NET SEALS</b><br>— DISTRIBUTION —   | <a href="#">01.GU000.050031</a> | GU 050031 D.012,70x007,93x4,76/6,5          | 7.93  | 12.70 | 4.76     | 6.50   | Nbr       | 0.38  |
|  <b>NET SEALS</b><br>— DISTRIBUTION —   | <a href="#">01.GUVIT.050031</a> | VITON GU 050031 D.012,70x007,93x4,76/6,5    | 7.93  | 12.70 | 4.76     | 6.50   | Viton     | 10.00 |
|  <b>NET SEALS</b><br>— DISTRIBUTION —   | <a href="#">01.GU000.056031</a> | GU 056031 D.014,28x007,93x3,17/4,5          | 7.93  | 14.28 | 3.17     | 4.50   | Nbr       | 0.33  |
|  <b>NET SEALS</b><br>— DISTRIBUTION —   | <a href="#">01.GU000.062037</a> | GU 062037 D.015,87x009,52x3,17/4,5          | 9.52  | 15.87 | 3.17     | 4.50   | Nbr       | 0.40  |
|  <b>NET SEALS</b><br>— DISTRIBUTION —   | <a href="#">01.GU000.068043</a> | GU 068043 D.017,46x011,11x4,76/6,5          | 11.11 | 17.46 | 4.76     | 6.50   | Nbr       | 0.63  |
|  <b>GAPI GROUP</b>                      | <a href="#">01.GU000.075043</a> | GU 075043 D.019,05x011,11x4,76/6,5          | 11.11 | 19.05 | 4.76     | 6.50   | Nbr       | 0.88  |
|  <b>NET SEALS</b><br>— DISTRIBUTION —   | <a href="#">01.GUVIT.081050</a> | VITON GU 081050 D.020,63x012,7x5,55/7,0     | 12.70 | 20.63 | 5.55     | 7.00   | Viton     | 10.00 |
|  <b>NET SEALS</b><br>— DISTRIBUTION —   | <a href="#">01.GU000.081050</a> | GU 081050 D.020,63x012,70x5,55/7,0          | 12.70 | 20.63 | 5.55     | 7.00   | Nbr       | 1.13  |
|  <b>HERCULES</b><br>SEALING PRODUCTS    | <a href="#">01.87000.011020</a> | 870-06 NBR 90SH D.011,13x020,65x4,78/6,5    | 11.13 | 20.65 | 4.78     | 6.50   | Nbr       | 1.00  |
|  <b>GAPI GROUP</b>                      | <a href="#">01.GU000.087050</a> | GU 087050 D.022,22x012,70x4,76/6,5          | 12.70 | 22.22 | 4.76     | 6.50   | Nbr       | 1.30  |
|  <b>NET SEALS</b><br>— DISTRIBUTION —   | <a href="#">01.GUSIL.087050</a> | GU SILICONE 087050 D.022,22x012,70x4,76/6,5 | 12.70 | 22.22 | 4.76     | 6.50   | Silicone  | 10.00 |
|  <b>NET SEALS</b><br>— DISTRIBUTION —   | <a href="#">01.GUVIT.093056</a> | VITON GU 093056 D.023,81x014,28x4,76/6,5    | 14.28 | 23.81 | 4.76     | 6.50   | Viton     | 10.00 |
|  <b>NET SEALS</b><br>— DISTRIBUTION —  | <a href="#">01.GU000.093056</a> | GU 093056 D.023,81x014,28x4,76/6,5          | 14.28 | 23.81 | 4.76     | 6.50   | Nbr       | 1.50  |
|  <b>NET SEALS</b><br>— DISTRIBUTION — | <a href="#">01.GU000.100062</a> | GU 100062 D.025,40x015,87x6,35              | 15.87 | 25.40 | 6.35     | 8.00   | Nbr       | 1.80  |
|  <b>NET SEALS</b><br>— DISTRIBUTION — | <a href="#">01.GUVIT.100062</a> | VITON GU 100062 D.025,40x015,87x06,35/8     | 15.87 | 25.40 | 6.35     | 8.00   | Viton     | 10.00 |
|  <b>NET SEALS</b><br>— DISTRIBUTION — | <a href="#">01.GU000.106068</a> | GU 106068 D.026,99x017,46x7,12/8,5          | 17.46 | 26.99 | 7.12     | 8.50   | Nbr       | 2.34  |
|  <b>NET SEALS</b><br>— DISTRIBUTION — | <a href="#">01.GU000.112068</a> | GU 112068 D.028,58x017,47x5,55/7            | 17.47 | 28.58 | 5.55     | 7.00   | Nbr       | 2.17  |
|  <b>HERCULES</b><br>SEALING PRODUCTS  | <a href="#">01.87000.015028</a> | 870-014 NBR 90SH D.015,88x028,58x6,35/8     | 15.88 | 28.58 | 6.35     | 8.00   | Nbr       | 2.44  |
|  <b>NET SEALS</b><br>— DISTRIBUTION — | <a href="#">01.GU000.118075</a> | GU 118075 D.030,16x019,05x6,35/8            | 19.05 | 30.16 | 6.35     | 8.00   | Nbr       | 2.35  |
|  <b>NET SEALS</b><br>— DISTRIBUTION — | <a href="#">01.GUVIT.118075</a> | VITON GU 118075 D.030,16x019,05x6,35/8      | 19.05 | 30.16 | 6.35     | 8.00   | Viton     | 2.34  |
|  <b>NET SEALS</b><br>— DISTRIBUTION — | <a href="#">01.GU000.125075</a> | GU 125075 D.031,75x019,05x6,35/8            | 19.05 | 31.75 | 6.35     | 8.00   | Nbr       | 3.08  |
|  <b>NET SEALS</b><br>— DISTRIBUTION — | <a href="#">01.GU000.131075</a> | GU 131075 D.033,34x019,05x7,93/9,5          | 19.05 | 33.34 | 7.93     | 9.50   | Nbr       | 4.07  |
|  <b>NET SEALS</b><br>— DISTRIBUTION — | <a href="#">01.GU000.137075</a> | GU 137075 D.034,93x019,05x7,93/9,5          | 19.05 | 34.93 | 7.93     | 9.50   | Nbr       | 4.92  |
|  <b>NET SEALS</b><br>— DISTRIBUTION — | <a href="#">01.GU000.143081</a> | GU 143081 D.036,51x020,63x9,52/11           | 20.63 | 36.51 | 9.52     | 11.00  | Nbr       | 6.00  |
|  <b>NET SEALS</b><br>— DISTRIBUTION — | <a href="#">01.GU000.150087</a> | GU 150087 D.038,10x022,22x7,93/9,5          | 22.22 | 38.10 | 7.93     | 9.50   | Nbr       | 5.99  |
|  <b>NET SEALS</b><br>— DISTRIBUTION — | <a href="#">01.GU000.156093</a> | GU 156093 D.039,69x023,81x7,93/9,5          | 23.81 | 39.69 | 7.93     | 9.50   | Nbr       | 5.80  |
|  <b>NET SEALS</b><br>— DISTRIBUTION — | <a href="#">01.GU000.162093</a> | GU 162093 D.041,28x023,81x9,52/11           | 23.81 | 41.28 | 9.52     | 11.00  | Nbr       | 6.50  |
|  <b>NET SEALS</b><br>— DISTRIBUTION — | <a href="#">01.GU000.168100</a> | GU 168100 D.042,86x025,40x9,52/11           | 25.40 | 42.86 | 9.52     | 11.00  | Nbr       | 7.48  |
|  <b>GAPI GROUP</b>                    | <a href="#">01.GU000.175100</a> | GU 175100 D.044,45x025,40x9,52/11           | 25.40 | 44.45 | 9.52     | 11.00  | Nbr       | 9.39  |
|  <b>NET SEALS</b><br>— DISTRIBUTION — | <a href="#">01.GU000.181106</a> | GU 181106 D.046,04x026,99x9,52/11           | 26.99 | 46.04 | 9.52     | 11.00  | Nbr       | 8.70  |

| Ricerca                                                                                                                 | Codice                          | Descrizione                                 | d     | D     | Spessore | H Sede | Materiale | Peso  |
|-------------------------------------------------------------------------------------------------------------------------|---------------------------------|---------------------------------------------|-------|-------|----------|--------|-----------|-------|
|  <b>NET SEALS</b><br>— DISTRIBUTION —   | <a href="#">01.GU000.187112</a> | GU 187112 D.047,63x028,58x9,52/11           | 28.58 | 47.63 | 9.52     | 11.00  | Nbr       | 10.38 |
|  <b>NET SEALS</b><br>— DISTRIBUTION —   | <a href="#">01.GU000.193118</a> | GU 193118 D.049,21x030,16x9,52/11           | 30.16 | 49.21 | 9.52     | 11.00  | Nbr       | 9.40  |
|  <b>NET SEALS</b><br>— DISTRIBUTION —   | <a href="#">01.GU000.200125</a> | GU 200125 D.050,80x031,75x9,52/11           | 31.75 | 50.80 | 9.52     | 11.00  | Nbr       | 9.70  |
|  <b>NET SEALS</b><br>— DISTRIBUTION —   | <a href="#">01.GU000.206131</a> | GU 206131 D.052,39x033,34x9,52/11           | 33.34 | 52.39 | 9.52     | 11.00  | Nbr       | 11.24 |
|  <b>NET SEALS</b><br>— DISTRIBUTION —   | <a href="#">01.GU000.212137</a> | GU 212137 D.053,98x034,93x9,52/11           | 34.93 | 53.98 | 9.52     | 11.00  | Nbr       | 10.24 |
|  <b>NET SEALS</b><br>— DISTRIBUTION —   | <a href="#">01.GU000.218150</a> | GU 218150 D.055,56x038,10x6,35/8            | 38.10 | 55.56 | 6.35     | 8.00   | Nbr       | 8.32  |
|  <b>NET SEALS</b><br>— DISTRIBUTION —   | <a href="#">01.GUVIT.218150</a> | VITON GU 218150 D.055,56x038,10x6,35/8      | 38.10 | 55.56 | 6.35     | 8.00   | Viton     | 10.00 |
|  <b>NET SEALS</b><br>— DISTRIBUTION —   | <a href="#">01.GU000.225143</a> | GU 225143 D.057,15x036,51x7,93/9,5          | 36.51 | 57.15 | 7.93     | 9.50   | Nbr       | 9.85  |
|  <b>NET SEALS</b><br>— DISTRIBUTION —   | <a href="#">01.GU000.231156</a> | GU 231156 D.058,74x039,69x9,52/11           | 39.69 | 58.74 | 9.52     | 11.00  | Nbr       | 11.85 |
|  <b>NET SEALS</b><br>— DISTRIBUTION —   | <a href="#">01.GU000.237162</a> | GU 237162 D.060,33x041,28x9,52              | 41.28 | 60.33 | 9.52     | 11.00  | Nbr       | 12.80 |
|  <b>NET SEALS</b><br>— DISTRIBUTION —   | <a href="#">01.GU000.243156</a> | GU 243156 D.061,91x039,69x9,52/11           | 39.69 | 61.91 | 9.52     | 11.00  | Nbr       | 13.49 |
|  <b>NET SEALS</b><br>— DISTRIBUTION —   | <a href="#">01.GU000.250187</a> | GU 250187 D.063,50x047,63x7,93/9,5          | 47.63 | 63.50 | 7.93     | 9.50   | Nbr       | 10.13 |
|  <b>NET SEALS</b><br>— DISTRIBUTION —   | <a href="#">01.GU000.256168</a> | GU 256168 D.065,09x042,86x9,52/11           | 42.86 | 65.09 | 9.52     | 11.00  | Nbr       | 14.90 |
|  <b>GAPI GROUP</b>                      | <a href="#">01.GU000.262175</a> | GU 262175 D.066,68x044,45x11,11/13          | 44.45 | 66.68 | 11.11    | 13.00  | Nbr       | 17.92 |
|  <b>NET SEALS</b><br>— DISTRIBUTION —  | <a href="#">01.GU000.268181</a> | GU 268181 D.068,26x046,04x09,52/11          | 46.04 | 68.26 | 9.52     | 11.00  | Nbr       | 16.00 |
|  <b>NET SEALS</b><br>— DISTRIBUTION — | <a href="#">01.GU000.275193</a> | GU 275193 D.069,85x049,21x9,52/11           | 49.21 | 69.85 | 9.52     | 11.00  | Nbr       | 14.62 |
|  <b>NET SEALS</b><br>— DISTRIBUTION — | <a href="#">01.GU000.281206</a> | GU 281206 D.071,44x052,39x9,52/11           | 52.39 | 71.44 | 9.52     | 11.00  | Nbr       | 15.08 |
|  <b>NET SEALS</b><br>— DISTRIBUTION — | <a href="#">01.GU000.287200</a> | GU 287200 D.073,03x050,80x9,52/11           | 50.80 | 73.03 | 9.52     | 11.00  | Nbr       | 19.56 |
|  <b>NET SEALS</b><br>— DISTRIBUTION — | <a href="#">01.GU000.293212</a> | GU 293212 D.074,61x053,98x9,52/11           | 53.98 | 74.61 | 9.52     | 11.00  | Nbr       | 16.82 |
|  <b>NET SEALS</b><br>— DISTRIBUTION — | <a href="#">01.GU000.300225</a> | GU 300225 D.076,20x057,15x9,52/11           | 57.15 | 76.20 | 9.52     | 11.00  | Nbr       | 17.18 |
|  <b>NET SEALS</b><br>— DISTRIBUTION — | <a href="#">01.GUVIT.300225</a> | VITON GU 300225 D.076,20x057,15x09,52/11    | 57.15 | 76.20 | 9.52     | 11.00  | Viton     | 10.00 |
|  <b>NET SEALS</b><br>— DISTRIBUTION — | <a href="#">01.GU000.300218</a> | GU 300218 D.076,20x055,56x9,52/11           | 55.56 | 76.20 | 9.52     | 11.00  | Nbr       | 17.05 |
|  <b>NET SEALS</b><br>— DISTRIBUTION — | <a href="#">01.GUVIT.300218</a> | VITON GU 300218 D.076,20x055,56x09,52/11    | 55.56 | 76.20 | 9.52     | 11.00  | Viton     | 10.00 |
|  <b>NET SEALS</b><br>— DISTRIBUTION — | <a href="#">01.GU000.312237</a> | GU 312237 D.079,38x060,33x9,52/11           | 60.33 | 79.38 | 9.52     | 11.00  | Nbr       | 16.25 |
|  <b>NET SEALS</b><br>— DISTRIBUTION — | <a href="#">01.GU000.325262</a> | GU 325262 D.082,55x066,68x7,93/9,5          | 66.68 | 82.55 | 7.93     | 9.50   | Nbr       | 14.53 |
|  <b>NET SEALS</b><br>— DISTRIBUTION — | <a href="#">01.GU000.325250</a> | GU 325250 D.082,55x063,50x9,52/11           | 63.50 | 82.55 | 9.52     | 11.00  | Nbr       | 17.79 |
|  <b>HERCULES</b><br>SEALING PRODUCTS  | <a href="#">01.GU000.325275</a> | GU 325275 D.082,55x069,85x6,3/8             | 69.85 | 82.55 | 6.35     | 8.00   | Nbr       | 9.90  |
|  <b>NET SEALS</b><br>— DISTRIBUTION — | <a href="#">01.GUVIT.325250</a> | VITON GU 325250 D.082,55x063,50x09,52/11    | 63.50 | 82.55 | 9.52     | 11.00  | Viton     | 10.00 |
|  <b>NET SEALS</b><br>— DISTRIBUTION — | <a href="#">01.GU000.337237</a> | GU 337237 D.085,73x060,33x12,70/14,5        | 60.33 | 85.73 | 12.70    | 14.50  | Nbr       | 32.73 |
|  <b>NET SEALS</b><br>— DISTRIBUTION — | <a href="#">01.GUSIL.350287</a> | GU SILICONE 350287 D.088,90x073,03x7,93/9,5 | 73.03 | 88.90 | 7.93     | 9.50   | Silicone  | 10.00 |
|  <b>NET SEALS</b><br>— DISTRIBUTION — | <a href="#">01.GU000.350287</a> | GU 350287 D.088,90x073,03x7,93/9,5          | 73.03 | 88.90 | 7.93     | 9.50   | Nbr       | 16.05 |
|  <b>NET SEALS</b><br>— DISTRIBUTION — | <a href="#">01.GUVIT.350287</a> | VITON GU 350287 D.089,90x073,03x7,93/9,5    | 73.03 | 89.90 | 7.93     | 9.50   | Viton     | 10.00 |

| Ricerca                                                                                                                 | Codice                          | Descrizione                              | d      | D      | Spessore | H Sede | Materiale | Peso  |
|-------------------------------------------------------------------------------------------------------------------------|---------------------------------|------------------------------------------|--------|--------|----------|--------|-----------|-------|
|  <b>NET SEALS</b><br>— DISTRIBUTION —   | <a href="#">01.GUVIT.362300</a> | VITON GU 362300 D.092,08x076,20x7,93/9,5 | 76.20  | 92.08  | 7.93     | 9.50   | Viton     | 0.00  |
|  <b>NET SEALS</b><br>— DISTRIBUTION —   | <a href="#">01.GU000.362300</a> | GU 362300 D.092,08x076,20x7,93/9,5       | 76.20  | 92.08  | 7.93     | 9.50   | Nbr       | 16.43 |
|  <b>NET SEALS</b><br>— DISTRIBUTION —   | <a href="#">01.GU000.375275</a> | GU 375275 D.095,25x069,85x9,52/11        | 69.85  | 95.25  | 9.52     | 11.00  | Nbr       | 23.01 |
|  <b>NET SEALS</b><br>— DISTRIBUTION —   | <a href="#">01.GU000.387300</a> | GU 387300 D.098,43x076,20x9,52/11        | 76.20  | 98.43  | 9.52     | 11.00  | Nbr       | 25.68 |
|  <b>NET SEALS</b><br>— DISTRIBUTION —   | <a href="#">01.GU000.387312</a> | GU 387312 D.098,43x079,38x9,52/11        | 79.38  | 98.43  | 9.52     | 11.00  | Nbr       | 19.62 |
|  <b>NET SEALS</b><br>— DISTRIBUTION —   | <a href="#">01.GU000.400306</a> | GU 400306 D.101,60x077,79x12,70/14,5     | 77.79  | 101.60 | 12.70    | 14.50  | Nbr       | 38.63 |
|  <b>GAPI GROUP</b>                      | <a href="#">01.GU000.400325</a> | GU 400325 D.101,60x082,55x09,52/11       | 82.55  | 101.60 | 9.52     | 11.00  | Nbr       | 25.69 |
|  <b>NET SEALS</b><br>— DISTRIBUTION —   | <a href="#">01.GU000.412337</a> | GU 412337 D.104,77x085,73x09,52/11       | 85.73  | 104.77 | 9.52     | 11.00  | Nbr       | 26.34 |
|  <b>NET SEALS</b><br>— DISTRIBUTION —   | <a href="#">01.GU000.412331</a> | GU 412331 D.104,77x084,14x11,11/13       | 84.14  | 104.77 | 11.11    | 13.00  | Nbr       | 30.74 |
|  <b>NET SEALS</b><br>— DISTRIBUTION —   | <a href="#">01.GU000.425356</a> | GU 425356 D.107,95x090,49x07,93/9,5      | 90.49  | 107.95 | 7.93     | 9.50   | Nbr       | 17.85 |
|  <b>NET SEALS</b><br>— DISTRIBUTION —   | <a href="#">01.GU000.425350</a> | GU 425350 D.107,95x088,90x09,52/11       | 88.90  | 107.95 | 9.52     | 11.00  | Nbr       | 24.11 |
|  <b>NET SEALS</b><br>— DISTRIBUTION —   | <a href="#">01.GU000.437362</a> | GU 437362 D.111,12x092,08x9,52/11        | 92.08  | 111.12 | 9.52     | 11.00  | Nbr       | 27.02 |
|  <b>NET SEALS</b><br>— DISTRIBUTION —   | <a href="#">01.GU000.450375</a> | GU 450375 D.114,30x095,25x9,52/11        | 95.25  | 114.30 | 9.52     | 11.00  | Nbr       | 28.93 |
|  <b>NET SEALS</b><br>— DISTRIBUTION —   | <a href="#">01.GU000.462387</a> | GU 462387 D.117,50x098,43x9,52/11        | 98.43  | 117.50 | 9.52     | 11.00  | Nbr       | 26.97 |
|  <b>NET SEALS</b><br>— DISTRIBUTION —  | <a href="#">01.GU000.475400</a> | GU 475400 D.120,65x101,60x11,11/13       | 101.60 | 120.65 | 11.11    | 13.00  | Nbr       | 31.14 |
|  <b>NET SEALS</b><br>— DISTRIBUTION — | <a href="#">01.GUVIT.475400</a> | VITON GU 475400 D.120,65x101,60x11,11/13 | 101.60 | 120.65 | 11.11    | 13.00  | Viton     | 10.00 |
|  <b>GAPI GROUP</b>                    | <a href="#">01.GU000.475412</a> | GU 475412 D.120,65x104,77x9,52/11        | 104.77 | 120.65 | 9.52     | 11.00  | Nbr       | 21.86 |
|  <b>NET SEALS</b><br>— DISTRIBUTION — | <a href="#">01.GUVIT.487425</a> | VITON GU 487425 D.123,82x107,95x7,93/9,5 | 107.95 | 123.82 | 7.93     | 9.50   | Viton     | 10.00 |
|  <b>NET SEALS</b><br>— DISTRIBUTION — | <a href="#">01.GU000.487425</a> | GU 487425 D.123,82x107,95x7,93/9,5       | 107.95 | 123.82 | 7.93     | 9.50   | Nbr       | 20.20 |
|  <b>NET SEALS</b><br>— DISTRIBUTION — | <a href="#">01.GU000.500437</a> | GU 500437 D.127,00x111,12x7,93/9,5       | 111.12 | 127.00 | 7.93     | 9.50   | Nbr       | 24.74 |
|  <b>NET SEALS</b><br>— DISTRIBUTION — | <a href="#">01.GUVIT.500437</a> | VITON GU 500437 D.127,00x111,12x7,93/9,5 | 111.12 | 127.00 | 7.93     | 9.50   | Viton     | 10.00 |
|  <b>NET SEALS</b><br>— DISTRIBUTION — | <a href="#">01.GU000.512437</a> | GU 512437 D.130,17x111,12x9,52/11        | 111.12 | 130.17 | 9.52     | 11.00  | Nbr       | 30.15 |
|  <b>NET SEALS</b><br>— DISTRIBUTION — | <a href="#">01.GUVIT.525450</a> | VITON GU 525450 D.133,35x114,30x9,52/11  | 114.30 | 133.35 | 9.52     | 11.00  | Viton     | 0.00  |
|  <b>NET SEALS</b><br>— DISTRIBUTION — | <a href="#">01.GU000.525450</a> | GU 525450 D.133,35x114,30x9,52/11        | 114.30 | 133.35 | 9.52     | 11.00  | Nbr       | 36.53 |
|  <b>NET SEALS</b><br>— DISTRIBUTION — | <a href="#">01.GU000.537450</a> | GU 537450 D.136,52x114,30x9,52/11        | 114.30 | 136.52 | 9.52     | 11.00  | Nbr       | 38.21 |
|  <b>NET SEALS</b><br>— DISTRIBUTION — | <a href="#">01.GU000.550462</a> | GU 550462 D.139,70x117,50x9,52/11        | 117.50 | 139.70 | 9.52     | 11.00  | Nbr       | 34.30 |
|  <b>NET SEALS</b><br>— DISTRIBUTION — | <a href="#">01.GU000.550475</a> | GU 550475 D.139,70x120,65x9,52/11        | 120.65 | 139.70 | 9.52     | 11.00  | Nbr       | 35.22 |
|  <b>NET SEALS</b><br>— DISTRIBUTION — | <a href="#">01.GUVIT.562487</a> | VITON GU 562487 D.142,87x123,80x09,52/11 | 123.80 | 142.87 | 9.52     | 11.00  | Viton     | 10.00 |
|  <b>NET SEALS</b><br>— DISTRIBUTION — | <a href="#">01.GU000.562487</a> | GU 562487 D.142,87x123,80x9,52/11        | 123.80 | 142.87 | 9.52     | 11.00  | Nbr       | 32.41 |
|  <b>NET SEALS</b><br>— DISTRIBUTION — | <a href="#">01.GU000.562500</a> | GU 562500 D.142,87x127,00x7,93/11        | 127.00 | 142.87 | 7.93     | 9.50   | Nbr       | 25.72 |
|  <b>NET SEALS</b><br>— DISTRIBUTION — | <a href="#">01.GU000.575500</a> | GU 575500 D.146,05x127,00x9,52/11        | 127.00 | 146.05 | 9.52     | 11.00  | Nbr       | 35.03 |
|  <b>NET SEALS</b><br>— DISTRIBUTION — | <a href="#">01.GU000.587512</a> | GU 587512 D.149,22x130,17x9,52/11        | 130.17 | 149.22 | 9.52     | 11.00  | Nbr       | 36.38 |

| Ricerca                                                                                                                 | Codice                          | Descrizione                               | d      | D      | Spessore | H Sede | Materiale | Peso   |
|-------------------------------------------------------------------------------------------------------------------------|---------------------------------|-------------------------------------------|--------|--------|----------|--------|-----------|--------|
|  <b>NET SEALS</b><br>— DISTRIBUTION —   | <a href="#">01.GU000.600500</a> | GU 600500 D.152,40x127,00x12,70/14,5      | 127.00 | 152.40 | 12.70    | 14.50  | Nbr       | 69.02  |
|                                         | <a href="#">01.GU000.612537</a> | GU 612537 D.155,57x136,52x09,52/11        | 136.52 | 155.57 | 9.52     | 11.00  | Nbr       | 44.94  |
|  <b>NET SEALS</b><br>— DISTRIBUTION —   | <a href="#">01.GU000.625525</a> | GU 625525 D.158,80x133,35x12,70/14,5      | 133.35 | 158.80 | 12.70    | 14.50  | Nbr       | 72.01  |
|  <b>NET SEALS</b><br>— DISTRIBUTION —   | <a href="#">01.GU000.650550</a> | GU 650550 D.165,10x139,70x12,70/14,5      | 139.70 | 165.10 | 12.70    | 14.50  | Nbr       | 63.01  |
|  <b>NET SEALS</b><br>— DISTRIBUTION —   | <a href="#">01.GU000.675600</a> | GU 675600 D.171,45x152,40x9,52/11         | 152.40 | 171.45 | 9.52     | 11.00  | Nbr       | 45.87  |
|  <b>NET SEALS</b><br>— DISTRIBUTION —   | <a href="#">01.GU000.700575</a> | GU 700575 D.177,80x146,05x12,70/14,5      | 146.05 | 177.80 | 12.70    | 14.50  | Nbr       | 87.60  |
|  <b>NET SEALS</b><br>— DISTRIBUTION —   | <a href="#">01.GU000.725600</a> | GU 725600 D.184,15x152,40x12,70/14,5      | 152.40 | 184.15 | 12.70    | 14.50  | Nbr       | 87.30  |
|  <b>NET SEALS</b><br>— DISTRIBUTION —   | <a href="#">01.GU000.750625</a> | GU 750625 D.190,50x158,75x15,87/17,5      | 158.75 | 190.50 | 15.87    | 17.50  | Nbr       | 132.50 |
|  <b>NET SEALS</b><br>— DISTRIBUTION —   | <a href="#">01.GU000.775700</a> | GU 775700 D.196,90x177,80x15,87           | 177.80 | 196.90 | 15.87    | 17.50  | Nbr       | 83.33  |
|  <b>NET SEALS</b><br>— DISTRIBUTION —   | <a href="#">01.GU000.800650</a> | GU 800650 D.203,20x165,10x19,05/20,5      | 165.10 | 203.20 | 19.05    | 20.50  | Nbr       | 191.60 |
|                                         | <a href="#">01.GU000.800700</a> | GU 800700 D.203,20x177,8x12,7/14,5-870-80 | 177.80 | 203.20 | 12.70    | 14.50  | Nbr       | 10.00  |
|  <b>NET SEALS</b><br>— DISTRIBUTION —   | <a href="#">01.GU000.825675</a> | GU 825675 D.209,55x171,45x19,05/20,5      | 171.45 | 209.55 | 19.05    | 20.50  | Nbr       | 10.00  |
|  <b>NET SEALS</b><br>— DISTRIBUTION —   | <a href="#">01.GU000.850675</a> | GU 850675 D.215,90x171,45x19,05/20,5      | 171.45 | 215.90 | 19.05    | 20.50  | Nbr       | 193.82 |
|  <b>NET SEALS</b><br>— DISTRIBUTION —   | <a href="#">01.GU000.875725</a> | GU 875725 D.222,30x184,15x19,05/20,5      | 184.15 | 222.30 | 19.05    | 20.50  | Nbr       | 189.50 |
|  <b>NET SEALS</b><br>— DISTRIBUTION —  | <a href="#">01.GU000.900750</a> | GU 900750 D.228,60x190,50x19,05/20,5      | 190.50 | 228.60 | 19.05    | 20.50  | Nbr       | 221.40 |
|  <b>NET SEALS</b><br>— DISTRIBUTION — | <a href="#">01.GU000.925775</a> | GU 925775 D.235,00x196,90x19,05/20,5      | 196.90 | 235.00 | 19.05    | 20.50  | Nbr       | 214.80 |
|  <b>NET SEALS</b><br>— DISTRIBUTION — | <a href="#">01.GU000.950825</a> | GU 950825 D.241,30x209,55x12,70/14,5      | 209.55 | 241.30 | 12.70    | 14.50  | Nbr       | 148.20 |
|  <b>NET SEALS</b><br>— DISTRIBUTION — | <a href="#">01.GU000.975800</a> | GU 975800 D.247,70x203,20x19,05/20,5      | 203.20 | 247.70 | 19.05    | 20.50  | Nbr       | 10.00  |
|  <b>NET SEALS</b><br>— DISTRIBUTION — | <a href="#">01.GU000.100085</a> | GU 1000850 D.254x215,90x19,50/20,5        | 215.90 | 254.00 | 19.50    | 20.50  | Nbr       | 247.80 |
|  <b>NET SEALS</b><br>— DISTRIBUTION — | <a href="#">01.GU000.105090</a> | GU 1050900 D.266,70x228,60x22,22/24       | 228.60 | 266.70 | 22.22    | 24.00  | Nbr       | 10.00  |
|  <b>NET SEALS</b><br>— DISTRIBUTION — | <a href="#">01.GU000.110095</a> | GU 1100950 D.279,40x241,30x22,22/24       | 241.30 | 279.40 | 22.22    | 24.00  | Nbr       | 10.00  |
|  <b>NET SEALS</b><br>— DISTRIBUTION — | <a href="#">01.GU000.115010</a> | GU 11501000 D.292,10x254,00x22,22/24      | 254.00 | 292.10 | 22.22    | 24.00  | Nbr       | 345.30 |
|  <b>NET SEALS</b><br>— DISTRIBUTION — | <a href="#">01.GU000.120010</a> | GU 12001050 D.304,80x266,70x22,22/24      | 266.70 | 304.80 | 22.22    | 24.00  | Nbr       | 363.40 |
|  <b>NET SEALS</b><br>— DISTRIBUTION — | <a href="#">01.GU000.125011</a> | GU 12501100 D.317,50x279,40x22,22/24      | 279.40 | 317.50 | 22.22    | 24.00  | Nbr       | 386.10 |
|  <b>NET SEALS</b><br>— DISTRIBUTION — | <a href="#">01.GU000.130011</a> | GU 13001150 D.330,20x292,10x22,22/24      | 292.10 | 330.20 | 22.22    | 24.00  | Nbr       | 370.20 |
|  <b>NET SEALS</b><br>— DISTRIBUTION — | <a href="#">01.GU000.135012</a> | GU 13501200 D.342,90x304,80x22,22/24      | 304.80 | 342.90 | 22.22    | 24.00  | Nbr       | 10.00  |
|  <b>NET SEALS</b><br>— DISTRIBUTION — | <a href="#">01.GU000.140012</a> | GU 14001250 D.355,60x317,50x22,22/24      | 317.50 | 355.60 | 22.22    | 24.00  | Nbr       | 10.00  |
|  <b>NET SEALS</b><br>— DISTRIBUTION — | <a href="#">01.GU000.145013</a> | GU 14501300 D.368,30x330,20x22,22/24      | 330.20 | 368.30 | 22.22    | 24.00  | Nbr       | 412.10 |
|  <b>NET SEALS</b><br>— DISTRIBUTION — | <a href="#">01.GU000.150013</a> | GU 15001325 D.381,00x336,55x22,22/24      | 336.55 | 381.00 | 22.22    | 24.00  | Nbr       | 10.00  |
|  <b>NET SEALS</b><br>— DISTRIBUTION — | <a href="#">01.GU000.152513</a> | GU 15251350 D.387,35x342,90x22,22/24      | 342.90 | 387.35 | 22.22    | 24.00  | Nbr       | 500.00 |
|  <b>NET SEALS</b><br>— DISTRIBUTION — | <a href="#">01.GU000.155014</a> | GU 15501400 D.393,70x355,60x22,22/24      | 355.60 | 393.70 | 22.22    | 24.00  | Nbr       | 448.00 |
|  <b>NET SEALS</b><br>— DISTRIBUTION — | <a href="#">01.GU000.160014</a> | GU 16001450 D.406,40x368,30x22,22/24      | 368.30 | 406.40 | 22.22    | 24.00  | Nbr       | 495.00 |

| Ricerca                                                                                                               | Codice                          | Descrizione                            | d      | D      | Spessore | H Sede | Materiale | Peso   |
|-----------------------------------------------------------------------------------------------------------------------|---------------------------------|----------------------------------------|--------|--------|----------|--------|-----------|--------|
|  <b>NET SEALS</b><br>— DISTRIBUTION — | <a href="#">01.GU000.165015</a> | GU 16501500 D.419,10x381,00x22,22/24   | 381.00 | 419.10 | 22.22    | 24.00  | Nbr       | 10.00  |
|  <b>NET SEALS</b><br>— DISTRIBUTION — | <a href="#">01.GU000.170015</a> | GU 17001550 D.431,80x393,70x22,22/24   | 393.70 | 431.80 | 22.22    | 24.00  | Nbr       | 10.00  |
|  <b>NET SEALS</b><br>— DISTRIBUTION — | <a href="#">01.GU000.175016</a> | GU 17501600 D.444,50x406,40x22,22/24   | 406.40 | 444.50 | 22.22    | 24.00  | Nbr       | 533.70 |
|  <b>NET SEALS</b><br>— DISTRIBUTION — | <a href="#">01.GU000.180016</a> | GU 18001650 D.457,20x419,10x22,22/24   | 419.10 | 457.20 | 22.22    | 24.00  | Nbr       | 559.57 |
|  <b>NET SEALS</b><br>— DISTRIBUTION — | <a href="#">01.GU000.185017</a> | GU 18501700 D.469,90x431,80x22,22/24   | 431.80 | 469.90 | 22.22    | 24.00  | Nbr       | 10.00  |
|  <b>NET SEALS</b><br>— DISTRIBUTION — | <a href="#">01.GU000.190017</a> | GU 19001750 D.482,60x444,60x22,22/24   | 444.60 | 482.60 | 22.22    | 24.00  | Nbr       | 10.00  |
|  <b>NET SEALS</b><br>— DISTRIBUTION — | <a href="#">01.GU000.195018</a> | GU 19501800 D.495,30x457,20x22,22/24   | 457.20 | 495.30 | 22.22    | 24.00  | Nbr       | 10.00  |
|  <b>NET SEALS</b><br>— DISTRIBUTION — | <a href="#">01.GU000.200018</a> | GU 20001850 D.508,00x469,90x19,05/20,5 | 469.90 | 508.00 | 19.05    | 20.50  | Nbr       | 10.00  |

La gamma delle **GU** è caratterizzata da un profilo a labbri simmetrici. E' utilizzata sia per la tenuta su stelo che su pistone, nei cilindri oleodinamici e pneumatici. Materiale: **NBR 90 Shore**. La GU è caratterizzata dal labbro di tenuta a spigolo vivo. Il suo profilo è identico a quello delle **GUM**, differenziandosi per le dimensioni con riferimenti in pollici. In alcuni casi le guarnizioni vengono montate con l'inserzione di un anello di arresto, che impedisce loro di traslare assialmente nella della sede. L'anello di arresto non deve comprimere la guarnizione nella sede, ma deve permettere un gioco di 0,5 ÷ 1 mm. Nell'anello, inoltre, è necessario praticare una serie di fori che hanno lo scopo di ripartire in egual misura il fluido in pressione sui due labbri di tenuta. Oltre al materiale standard, su richiesta la GU può essere fornita in altre mescole: **FKM (Viton)**, **EPDM**, **VMQ (Silicone)**.