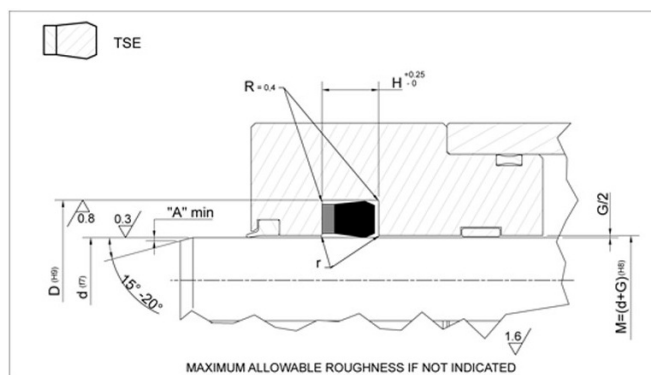




| Materiale              | Velocita' m/s: | Temperatura ??C: | Pressione Mpa: |
|------------------------|----------------|------------------|----------------|
| <b>Nbr/gommatela</b>   | 0,5            | -30 +110         | 25             |
| <b>Viton/gommatela</b> | 0,5            | -20 +200         | 25             |
| <b>Brit/gommatela</b>  | 0,5            | -50 +100         | 25             |

| Codice                          | Descrizione                            | d     | D     | Spessore | H Sede | Materiale       | Peso  |
|---------------------------------|----------------------------------------|-------|-------|----------|--------|-----------------|-------|
| <a href="#">01.TSE00.200310</a> | TSE 070039/1 D.010x018x5,5/6           | 10.00 | 18.00 | 5.50     | 6.00   | Nbr/gommatela   | 1.29  |
| <a href="#">01.TSEVI.200310</a> | VITON TSE 070039/1 D.010x018x5,5/6     | 10.00 | 18.00 | 5.50     | 6.00   | Viton/gommatela | 1.86  |
| <a href="#">01.TSEVI.200400</a> | VITON TSE 075047/A D.012x019x6,5/50    | 12.00 | 19.00 | 6.00     | 6.50   | Viton/gommatela | 1.63  |
| <a href="#">01.TSE00.200600</a> | TSE 086055 D.014x022x6/6,5             | 14.00 | 22.00 | 6.00     | 6.50   | Nbr/gommatela   | 1.70  |
| <a href="#">01.TSEVI.200500</a> | VITON TSE 086055/A D.014x022x5,90/6,50 | 14.00 | 22.00 | 5.90     | 6.50   | Viton/gommatela | 2.26  |
| <a href="#">01.TSE00.200620</a> | TSE 090055 D.014x023x6/7               | 14.00 | 23.00 | 6.00     | 7.00   | Nbr/gommatela   | 1.96  |
| <a href="#">01.TSEVI.200700</a> | VITON TSE 090059 D.015x023x5,8/6,4     | 15.00 | 23.00 | 5.80     | 6.40   | Viton/gommatela | 10.00 |
| <a href="#">01.TSE00.200700</a> | TSE 090059 D.015x023x5,8/6,4           | 15.00 | 23.00 | 5.80     | 6.40   | Nbr/gommatela   | 4.70  |
| <a href="#">01.TSE00.200610</a> | TSE 087062 D.015,87x022,22x4,8/5,25    | 15.87 | 22.22 | 4.80     | 5.25   | Nbr/gommatela   | 1.17  |
| <a href="#">01.TSE00.200800</a> | TSE 094063/1 D.016x024x5,8/6,4         | 16.00 | 24.00 | 5.80     | 6.40   | Nbr/gommatela   | 1.80  |
| <a href="#">01.TSE00.200900</a> | TSE 094063 D.016x024x6,5/7             | 16.00 | 24.00 | 6.50     | 7.00   | Nbr/gommatela   | 2.07  |
| <a href="#">01.TSE00.200710</a> | TSE 090063 D.016x023x6/7               | 16.00 | 23.00 | 6.00     | 7.00   | Nbr/gommatela   | 1.60  |
| <a href="#">01.TSEVI.200800</a> | VITON TSE 094063/1 D.016x024x5,9/6,4   | 16.00 | 24.00 | 5.90     | 6.40   | Viton/gommatela | 2.83  |
| <a href="#">01.TSEVI.200710</a> | VITON TSE 090063 D.016x023x6/7         | 16.00 | 23.00 | 6.00     | 7.00   | Viton/gommatela | 10.00 |
| <a href="#">01.TSEVI.200900</a> | VITON TSE 094063 D.016x024x6/7         | 16.00 | 24.00 | 6.00     | 7.00   | Viton/gommatela | 3.08  |
| <a href="#">01.TSE00.201410</a> | TSE 110070/1 D.018x028x9/10            | 18.00 | 28.00 | 9.00     | 10.00  | Nbr/gommatela   | 10.00 |
| <a href="#">01.TSEVI.201000</a> | VITON TSE 102070/A D.018x026x5,8/6,4   | 18.00 | 26.00 | 5.80     | 6.40   | Viton/gommatela | 3.05  |
| <a href="#">01.TSEVI.201400</a> | VITON TSE 110070 D.018x028x5,7/6,3     | 18.00 | 28.00 | 5.70     | 6.30   | Viton/gommatela | 4.09  |
| <a href="#">01.TSEVI.201100</a> | VITON TSE 102070 D.018x026x6/7         | 18.00 | 26.00 | 6.00     | 7.00   | Viton/gommatela | 3.30  |
| <a href="#">01.TSE00.201610</a> | TSE 118070 D.018x030x7/7,5             | 18.00 | 30.00 | 7.00     | 7.50   | Nbr/gommatela   | 3.96  |
| <a href="#">01.TSE00.201100</a> | TSE 102070 D.018x026x6,5/7             | 18.00 | 26.00 | 6.50     | 7.00   | Nbr/gommatela   | 1.88  |
| <a href="#">01.TSE00.201400</a> | TSE 110070 D.018x028x5,7/6,3           | 18.00 | 28.00 | 5.70     | 6.30   | Nbr/gommatela   | 2.76  |
| <a href="#">01.TSEVI.201600</a> | VITON TSE 110078 D.020x028x6/7         | 20.00 | 28.00 | 6.00     | 7.00   | Viton/gommatela | 3.73  |
| <a href="#">01.TSE00.201700</a> | TSE 118078 D.020x030x7,8/8,50          | 20.00 | 30.00 | 7.80     | 8.50   | Nbr/gommatela   | 3.79  |
| <a href="#">01.TSEVI.201500</a> | VITON TSE 110078/1 D.020x028x5,7/6,30  | 20.00 | 28.00 | 5.70     | 6.30   | Viton/gommatela | 3.11  |
| <a href="#">01.TSE00.201300</a> | TSE 106078 D.020x027x5,9/6,50 TSE      | 20.00 | 27.00 | 5.90     | 6.50   | Nbr/gommatela   | 2.00  |

| Codice                          | Descrizione                                | d     | D     | Spessore | H Sede | Materiale       | Peso  |
|---------------------------------|--------------------------------------------|-------|-------|----------|--------|-----------------|-------|
| <a href="#">01.TSE00.201500</a> | TSE 110078/1 D.020x028x5,8/6,30            | 20.00 | 28.00 | 5.80     | 6.30   | Nbr/gommatela   | 2.00  |
| <a href="#">01.TSE00.201600</a> | TSE 110078 D.020x028x6,5/7                 | 20.00 | 28.00 | 6.50     | 7.00   | Nbr/gommatela   | 2.39  |
| <a href="#">01.TSEVI.201700</a> | VITON TSE 118078 D.020x030x7,9/8,5         | 20.00 | 30.00 | 7.90     | 8.50   | Viton/gommatela | 5.84  |
| <a href="#">01.TSEVI.201800</a> | VITON TSE 118086/A D.022x030x5,9/6,50      | 22.00 | 30.00 | 5.90     | 6.50   | Viton/gommatela | 3.50  |
| <a href="#">01.TSEVI.201900</a> | VITON TSE 118086 D.022x030x6,5/7           | 22.00 | 30.00 | 6.50     | 7.00   | Viton/gommatela | 3.74  |
| <a href="#">01.TSE00.202100</a> | TSE 133086 D.022x034x09,50                 | 22.00 | 34.00 | 9.50     | 0.00   | Nbr/gommatela   | 10.00 |
| <a href="#">01.TSE00.202400</a> | TSE 137086 D.022x035x9/10                  | 22.00 | 35.00 | 9.00     | 10.00  | Nbr/gommatela   | 6.47  |
| <a href="#">01.TSE00.201900</a> | TSE 118086 D.022x030x6/7                   | 22.00 | 30.00 | 6.00     | 7.00   | Nbr/gommatela   | 2.30  |
| <a href="#">01.TSE00.201920</a> | TSE 125087 D.022,09x031,75x8,60/9,20       | 22.09 | 31.75 | 8.60     | 9.20   | Nbr/gommatela   | 4.14  |
| <a href="#">01.TSE00.202710</a> | TSE 143093 D.023,81x036,51x9,20/10         | 23.81 | 36.51 | 9.20     | 10.00  | Nbr/gommatela   | 6.80  |
| <a href="#">01.TSEVI.202200</a> | VITON TSE 134094 D.024x034x06/6,5          | 24.00 | 34.00 | 6.00     | 6.50   | Viton/gommatela | 6.90  |
| <a href="#">01.TSE00.202200</a> | TSE 134094 D.024x034x6/6,5 713276          | 24.00 | 34.00 | 6.00     | 6.50   | Nbr/gommatela   | 3.49  |
| <a href="#">01.TSEVI.201910</a> | VITON TSE 125094 D.024x031,75x6,9/7,5      | 24.00 | 31.75 | 6.90     | 7.50   | Viton/gommatela | 4.67  |
| <a href="#">01.TSE00.201910</a> | TSE 125094 D.024x032x7/7,5                 | 24.00 | 32.00 | 7.00     | 7.50   | Nbr/gommatela   | 3.14  |
| <a href="#">01.TSE00.204000</a> | TSE 173098 D.025x044x11,4/12,5             | 25.00 | 44.00 | 11.40    | 12.50  | Nbr/gommatela   | 14.59 |
| <a href="#">01.TSE00.201930</a> | TSE 124098 D.025x032x6/7                   | 25.00 | 32.00 | 6.00     | 7.00   | Nbr/gommatela   | 2.56  |
| <a href="#">01.TSESP.202000</a> | TSE/NBR TSN 129098 D.025x033x5,8/6,4       | 25.00 | 33.00 | 5.80     | 6.40   | Nbr/gommatela   | 10.00 |
| <a href="#">01.TSEVI.202900</a> | VITON TSE 149098 D.025x038x9,15/10         | 25.00 | 38.00 | 9.15     | 10.00  | Viton/gommatela | 11.30 |
| <a href="#">01.TSE00.202000</a> | TSE 129098 D.025x033x5,8/6,40              | 25.00 | 33.00 | 5.80     | 6.40   | Nbr/gommatela   | 2.71  |
| <a href="#">01.TSE00.202900</a> | TSE 149098 D.025x038x9,15/10               | 25.00 | 38.00 | 9.15     | 10.00  | Nbr/gommatela   | 7.26  |
| <a href="#">01.TSEVI.202000</a> | VITON TSE 129098/1 D.025x033x5,8/6,4       | 25.00 | 33.00 | 5.80     | 6.40   | Viton/gommatela | 4.27  |
| <a href="#">01.TSE00.202500</a> | TSE 137098 D.025x035x8/9                   | 25.00 | 35.00 | 8.00     | 9.00   | Nbr/gommatela   | 4.70  |
| <a href="#">01.TSEVI.202500</a> | VITON TSE 137098 D.025x035x8,4/9           | 25.00 | 35.00 | 8.40     | 9.00   | Viton/gommatela | 7.14  |
| <a href="#">01.TSE00.202510</a> | TSE 137100 D.025,4x034,92x6,2/6,85         | 25.40 | 34.92 | 6.20     | 6.85   | Nbr/gommatela   | 3.08  |
| <a href="#">01.TSE00.203110</a> | TSE 150100 D.025,40x038,1x9,2/10           | 25.40 | 38.10 | 9.20     | 10.00  | Nbr/gommatela   | 7.45  |
| <a href="#">01.TSE00.203200</a> | TSE 157102/1 D.026x040x10                  | 26.00 | 40.00 | 10.00    | 0.00   | Nbr/gommatela   | 7.92  |
| <a href="#">01.TSEVI.203300</a> | VITON TSE 157110 D.028x040x8,8/9,5         | 28.00 | 40.00 | 8.80     | 9.50   | Viton/gommatela | 11.10 |
| <a href="#">01.TSE00.203300</a> | TSE 157110 D.028x040x9/9,5                 | 28.00 | 40.00 | 9.00     | 9.50   | Nbr/gommatela   | 7.20  |
| <a href="#">01.TSE00.202700</a> | TSE 141110 D.028x036x5,8/6,4               | 28.00 | 36.00 | 5.80     | 6.40   | Nbr/gommatela   | 2.80  |
| <a href="#">01.TSEVI.202700</a> | VITON TSE 141110 D.028x036x6/6,5           | 28.00 | 36.00 | 6.00     | 6.50   | Viton/gommatela | 4.25  |
| <a href="#">01.TSE00.203700</a> | TSE 161110 D.028x041x9/10                  | 28.00 | 41.00 | 9.00     | 10.00  | Nbr/gommatela   | 8.00  |
| <a href="#">01.TSE00.203000</a> | TSE 149110/1 D.028x038x7,3/8               | 28.00 | 38.00 | 7.30     | 8.00   | Nbr/gommatela   | 5.09  |
| <a href="#">01.TSEVI.203000</a> | VITON TSE 149110/1 D.028x038x7,3/8         | 28.00 | 38.00 | 7.30     | 8.00   | Viton/gommatela | 7.58  |
| <a href="#">01.TSE00.203120</a> | TSE 156111 D.028,19x039,68x7,3/8           | 28.19 | 39.68 | 7.30     | 8.00   | Nbr/gommatela   | 5.74  |
| <a href="#">01.TSE00.203720</a> | TSE 162112 D.028,57x41,27x9,2/10           | 28.57 | 41.27 | 9.20     | 10.00  | Nbr/gommatela   | 7.50  |
| <a href="#">01.TSE00.202800</a> | TSE 147118 D.030x037,5x5,8/6,5             | 30.00 | 37.50 | 5.80     | 6.50   | Nbr/gommatela   | 2.70  |
| <a href="#">01.TSEVI.203400</a> | VITON TSE 157118 D.030x040x6,8/7,50        | 30.00 | 40.00 | 6.80     | 7.50   | Viton/gommatela | 6.90  |
| <a href="#">01.TSE00.203100</a> | TSE 149118 D.030x038x5,8/6,4               | 30.00 | 38.00 | 5.80     | 6.40   | Nbr/gommatela   | 3.11  |
| <a href="#">01.TSEVI.202800</a> | VITON TSE 147118 D.030x037,5x5,9/6,5       | 30.00 | 37.50 | 5.90     | 6.50   | Viton/gommatela | 4.25  |
| <a href="#">01.TSEVI.204300</a> | VITON TSE 177118/1 D.030x045x8,5/9         | 30.00 | 45.00 | 8.50     | 9.00   | Viton/gommatela | 12.10 |
| <a href="#">01.TSE00.203400</a> | TSE 157118 D.030x040x6,80/7,50             | 30.00 | 40.00 | 6.80     | 7.50   | Nbr/gommatela   | 4.57  |
| <a href="#">01.TSE00.205000</a> | TSE 196118 D.030x050x13,5/14,50            | 30.00 | 50.00 | 13.50    | 14.50  | Nbr/gommatela   | 21.36 |
| <a href="#">01.TSEVI.205000</a> | VITON TSE 196118 D.030x050x13,5/14,5       | 30.00 | 50.00 | 13.50    | 14.50  | Viton/gommatela | 20.40 |
| <a href="#">01.TSE00.204300</a> | TSE 177118/1 D.030x045x8,5/9               | 30.00 | 45.00 | 8.50     | 9.00   | Nbr/gommatela   | 8.98  |
| <a href="#">01.TSEVI.203100</a> | VITON TSE 149118 D.030x038x5,8/6,4         | 30.00 | 38.00 | 5.80     | 6.40   | Viton/gommatela | 4.70  |
| <a href="#">01.TSEVI.203600</a> | VITON TSE 157125 D.032x040x8,5/9           | 32.00 | 40.00 | 8.50     | 9.00   | Viton/gommatela | 6.80  |
| <a href="#">01.TSEVI.203500</a> | VITON TSE 157125/A D.032x040x5,8/6,40      | 32.00 | 40.00 | 5.80     | 6.40   | Viton/gommatela | 4.65  |
| <a href="#">01.TSE00.203600</a> | TSE 157125 D.032x040x8,5/9                 | 32.00 | 40.00 | 8.50     | 9.00   | Nbr/gommatela   | 4.77  |
| <a href="#">01.TSE00.204100</a> | TSE 173125 D.032x044x10,5/11,50            | 32.00 | 44.00 | 10.50    | 11.50  | Nbr/gommatela   | 9.76  |
| <a href="#">01.TSEVI.203720</a> | VITON TSE 165125 D.032x042x9,7/11          | 32.00 | 42.00 | 9.70     | 11.00  | Viton/gommatela | 11.00 |
| <a href="#">01.TSE00.203710</a> | TSE 165125 D.032x42x9,7/11                 | 32.00 | 42.00 | 9.70     | 11.00  | Nbr/gommatela   | 7.14  |
| <a href="#">01.TSE00.205810</a> | TSE 200137/1 D.034,92x050,80x9/10          | 34.92 | 50.80 | 9.00     | 10.00  | Nbr/gommatela   | 14.25 |
| <a href="#">01.TSEVI.205800</a> | VITON TSE 200137/2 D.034,92x50,8x10,6/11,6 | 34.92 | 50.80 | 10.60    | 11.60  | Viton/gommatela | 10.00 |
| <a href="#">01.TSE00.205800</a> | TSE 200137/2 D.034,92x050,80x10,6/11,60    | 34.92 | 50.80 | 10.60    | 11.60  | Nbr/gommatela   | 14.39 |
| <a href="#">01.TSE00.203800</a> | TSE 169137 D.035x043x6/6,50                | 35.00 | 43.00 | 6.00     | 6.50   | Nbr/gommatela   | 3.37  |
| <a href="#">01.TSEVI.205100</a> | VITON TSE 196137 D.035x050x10,6/11,5       | 35.00 | 50.00 | 10.60    | 11.50  | Viton/gommatela | 20.30 |
| <a href="#">01.TSEVI.204500</a> | VITON TSE 177137/2 D.035x045x12,8/13,5     | 35.00 | 45.00 | 12.80    | 13.50  | Viton/gommatela | 15.09 |
| <a href="#">01.TSEVI.204600</a> | VITON TSE 177137/5 D.035x045x7,2/8         | 35.00 | 45.00 | 7.20     | 8.00   | Viton/gommatela | 8.40  |
| <a href="#">01.TSE00.203810</a> | TSE 169137/1 D.035x043x7,2/8               | 35.00 | 43.00 | 7.20     | 8.00   | Nbr/gommatela   | 4.50  |
| <a href="#">01.TSE00.204600</a> | TSE 177137/5 D.035x045x7,2/8               | 35.00 | 45.00 | 7.20     | 8.00   | Nbr/gommatela   | 5.71  |
| <a href="#">01.TSE00.204500</a> | TSE 177137/2 D.035x045x12,8/13,50          | 35.00 | 45.00 | 12.80    | 13.50  | Nbr/gommatela   | 10.14 |
| <a href="#">01.TSEVI.203800</a> | VITON TSE 169137 D.035x043x6/6,5           | 35.00 | 43.00 | 6.00     | 6.50   | Viton/gommatela | 5.08  |

| Codice                          | Descrizione                          | d     | D     | Spessore | H Sede | Materiale       | Peso  |
|---------------------------------|--------------------------------------|-------|-------|----------|--------|-----------------|-------|
| <a href="#">01.TSE00.205100</a> | TSE 196137 D.035x050x10,6/11,50      | 35.00 | 50.00 | 10.60    | 11.50  | Nbr/gommatela   | 13.69 |
| <a href="#">01.TSEVI.204800</a> | VITON TSE 188141 D.036x048x8,8/9,5   | 36.00 | 48.00 | 8.80     | 9.50   | Viton/gommatela | 12.30 |
| <a href="#">01.TSEVI.203900</a> | VITON TSE 169141 D.036x043x6/6,5     | 36.00 | 43.00 | 6.00     | 6.50   | Viton/gommatela | 5.00  |
| <a href="#">01.TSE00.204800</a> | TSE 188141 D.036x048x8,8/9,5         | 36.00 | 48.00 | 8.80     | 9.50   | Nbr/gommatela   | 8.80  |
| <a href="#">01.TSEVI.204200</a> | VITON TSE 173141/1 D.036x044x5,9/6,4 | 36.00 | 44.00 | 5.90     | 6.40   | Viton/gommatela | 5.02  |
| <a href="#">01.TSE00.203900</a> | TSE 169141 D.036x043x5,9/6,50        | 36.00 | 43.00 | 5.90     | 6.50   | Nbr/gommatela   | 3.35  |
| <a href="#">01.TSE00.204200</a> | TSE 173141/1 D.036x044x5,9/6,4       | 36.00 | 44.00 | 5.90     | 6.40   | Nbr/gommatela   | 3.28  |
| <a href="#">01.TSE00.204710</a> | TSE 181141 D.036x046x7,9/8,50        | 36.00 | 46.00 | 7.90     | 8.50   | Nbr/gommatela   | 6.40  |
| <a href="#">01.TSEVI.204700</a> | VITON TSE 181141 D.036x046x7,8/8,5   | 36.00 | 46.00 | 7.80     | 8.50   | Viton/gommatela | 9.40  |
| <a href="#">01.TSE00.204810</a> | TSE 188141/1 D.036x048x11/12         | 36.00 | 48.00 | 11.00    | 12.00  | Nbr/gommatela   | 10.00 |
| <a href="#">01.TSE00.205900</a> | TSE 200148 D.037,72x050,80x8/9       | 37.72 | 50.80 | 8.00     | 9.00   | Nbr/gommatela   | 9.15  |
| <a href="#">01.TSE00.205200</a> | TSE 196149 D.038x050x8,8/9,5         | 38.00 | 50.00 | 8.80     | 9.50   | Nbr/gommatela   | 9.17  |
| <a href="#">01.TSEVI.204910</a> | VITON TSE 188157/1 D.040x048x8,5/9   | 40.00 | 48.00 | 8.50     | 9.00   | Viton/gommatela | 8.30  |
| <a href="#">01.TSEVI.207000</a> | VITON TSE 236157 D.040x060x13,3/14,5 | 40.00 | 60.00 | 13.30    | 14.50  | Viton/gommatela | 39.30 |
| <a href="#">01.TSE00.205300</a> | TSE 196157/3 D.040x050x7/8           | 40.00 | 50.00 | 7.00     | 8.00   | Nbr/gommatela   | 6.11  |
| <a href="#">01.TSE00.205400</a> | TSE 196157/1 D.040x050x9/10          | 40.00 | 50.00 | 9.00     | 10.00  | Nbr/gommatela   | 7.79  |
| <a href="#">01.TSE00.205600</a> | TSE 196157/2 D.040x050x12,8/13,50    | 40.00 | 50.00 | 12.80    | 13.50  | Nbr/gommatela   | 11.38 |
| <a href="#">01.TSE00.206400</a> | TSE 216157/1 D.040x055x9,6/10,5      | 40.00 | 55.00 | 9.60     | 10.50  | Nbr/gommatela   | 14.17 |
| <a href="#">01.TSE00.204910</a> | TSE 188157/1 D.040x048x8/9           | 40.00 | 48.00 | 8.00     | 9.00   | Nbr/gommatela   | 5.52  |
| <a href="#">01.TSE00.205500</a> | TSE 196157 D.040x050x10/11           | 40.00 | 50.00 | 10.00    | 11.00  | Nbr/gommatela   | 8.90  |
| <a href="#">01.TSE00.207000</a> | TSE 236157 D.040x060x13,3/14,50      | 40.00 | 60.00 | 13.30    | 14.50  | Nbr/gommatela   | 25.90 |
| <a href="#">01.TSEVI.205300</a> | VITON TSE 196157/3 D.040x050x7,4/08  | 40.00 | 50.00 | 7.40     | 8.00   | Viton/gommatela | 9.40  |
| <a href="#">01.TSEVI.206400</a> | VITON TSE 216157/1 D.040x055x10,3/11 | 40.00 | 55.00 | 10.30    | 11.00  | Viton/gommatela | 21.34 |
| <a href="#">01.TSE00.204900</a> | TSE 188157 D.040x048x5,9/6,50        | 40.00 | 48.00 | 5.90     | 6.50   | Nbr/gommatela   | 4.13  |
| <a href="#">01.TSE00.206300</a> | TSE 216157 D.040x055x6,8/7,50        | 40.00 | 55.00 | 6.80     | 7.50   | Nbr/gommatela   | 10.00 |
| <a href="#">01.TSEVI.204900</a> | VITON TSE 188157 D.040x048x6/6,5     | 40.00 | 48.00 | 6.00     | 6.50   | Viton/gommatela | 6.00  |
| <a href="#">01.TSEVI.2064AI</a> | VITON TSE 216157/1AI D.040x055x11    | 40.00 | 55.00 | 11.00    | 0.00   | Viton/gommatela | 21.32 |
| <a href="#">01.TSEVI.205500</a> | VITON TSE 196157 D.040x050x10,3/11   | 40.00 | 50.00 | 10.30    | 11.00  | Viton/gommatela | 13.20 |
| <a href="#">01.TSE00.205710</a> | TSE 224165 D.042x057x9,5/10,5        | 42.00 | 57.00 | 9.50     | 10.50  | Nbr/gommatela   | 14.47 |
| <a href="#">01.TSE00.207500</a> | TSE 237175 D.044,5x060,32x10,6/11,6  | 44.50 | 60.32 | 10.60    | 11.60  | Nbr/gommatela   | 17.63 |
| <a href="#">01.TSEVI.206210</a> | VITON TSE 208177/1 D.045x053x10/11   | 45.00 | 53.00 | 10.00    | 11.00  | Viton/gommatela | 10.00 |
| <a href="#">01.TSEVI.207100</a> | VITON TSE 236177 D.045x060x9,5/10,5  | 45.00 | 60.00 | 9.50     | 10.50  | Viton/gommatela | 22.90 |
| <a href="#">01.TSEVI.207700</a> | VITON TSE 248177 D.045x063x10/11     | 45.00 | 63.00 | 10.00    | 11.00  | Viton/gommatela | 30.57 |
| <a href="#">01.TSE00.206200</a> | TSE 208177 D.045x053x6/6,50          | 45.00 | 53.00 | 6.00     | 6.50   | Nbr/gommatela   | 4.24  |
| <a href="#">01.TSEVI.206500</a> | VITON TSE 216177 D.045x055x7,3/8     | 45.00 | 55.00 | 7.30     | 8.00   | Viton/gommatela | 9.90  |
| <a href="#">01.TSEVI.207900</a> | VITON TSE 255177 D.045x065x13,3/14,5 | 45.00 | 65.00 | 13.30    | 14.50  | Viton/gommatela | 10.00 |
| <a href="#">01.TSEVI.206200</a> | VITON TSE 208177 D.045x053x6/6,5     | 45.00 | 53.00 | 6.00     | 6.50   | Viton/gommatela | 6.34  |
| <a href="#">01.TSE00.206210</a> | TSE 208177/1 D.045x053x10/11         | 45.00 | 53.00 | 10.00    | 11.00  | Nbr/gommatela   | 10.00 |
| <a href="#">01.TSE00.206000</a> | TSE 204177 D.045x052x9,6/10,50       | 45.00 | 52.00 | 9.60     | 10.50  | Nbr/gommatela   | 6.25  |
| <a href="#">01.TSE00.206500</a> | TSE 216177 D.045x055x7,3/8           | 45.00 | 55.00 | 7.30     | 8.00   | Nbr/gommatela   | 6.99  |
| <a href="#">01.TSE00.207100</a> | TSE 236177 D.045x060x9,6/10,50       | 45.00 | 60.00 | 9.60     | 10.50  | Nbr/gommatela   | 15.40 |
| <a href="#">01.TSE00.207700</a> | TSE 248177 D.045x063x10/11           | 45.00 | 63.00 | 10.00    | 11.00  | Nbr/gommatela   | 20.24 |
| <a href="#">01.TSE00.207900</a> | TSE 255177 D.045x065x13,3/14,50      | 45.00 | 65.00 | 13.30    | 14.50  | Nbr/gommatela   | 28.40 |
| <a href="#">01.TSE00.207101</a> | TSE 238179/1 D.045,5x060,5x13,5/14   | 45.50 | 60.50 | 13.50    | 14.00  | Nbr/gommatela   | 19.60 |
| <a href="#">01.TSE00.206800</a> | TSE 220181 D.046x056x7,3/8           | 46.00 | 56.00 | 7.30     | 8.00   | Nbr/gommatela   | 7.43  |
| <a href="#">01.TSE00.207200</a> | TSE 236188 D.048x060x6,3/7           | 48.00 | 60.00 | 6.30     | 7.00   | Nbr/gommatela   | 7.90  |
| <a href="#">01.TSEVI.207200</a> | VITON TSE 236188 D.048x060x6,3/7     | 48.00 | 60.00 | 6.30     | 7.00   | Viton/gommatela | 11.90 |
| <a href="#">01.TSE00.207600</a> | TSE 244196/1 D.050x062x8,5/9,50      | 50.00 | 62.00 | 8.50     | 9.50   | Nbr/gommatela   | 11.31 |
| <a href="#">01.TSE00.206900</a> | TSE 228196 D.050x058x11,5/12,5       | 50.00 | 58.00 | 11.50    | 12.50  | Nbr/gommatela   | 9.20  |
| <a href="#">01.TSEVI.206910</a> | VITON TSE 228196/1 D.050x058x7,6/8,5 | 50.00 | 58.00 | 7.60     | 8.50   | Viton/gommatela | 9.60  |
| <a href="#">01.TSE00.207300</a> | TSE 236196 D.050x060x7,3/8           | 50.00 | 60.00 | 7.30     | 8.00   | Nbr/gommatela   | 7.80  |
| <a href="#">01.TSEVI.207600</a> | VITON TSE 244196/1 D.050x062x8,5/9,5 | 50.00 | 62.00 | 8.50     | 9.50   | Viton/gommatela | 17.40 |
| <a href="#">01.TSEVI.207300</a> | VITON TSE 236196 D.050x060x7,3/8     | 50.00 | 60.00 | 7.30     | 8.00   | Viton/gommatela | 11.90 |
| <a href="#">01.TSE00.207400</a> | TSE 236196/1 D.050x060x9,3/10        | 50.00 | 60.00 | 9.30     | 10.00  | Nbr/gommatela   | 10.40 |
| <a href="#">01.TSE00.209100</a> | TSE 275196 D.050x070x13,4/14,50      | 50.00 | 70.00 | 13.40    | 14.50  | Nbr/gommatela   | 33.10 |
| <a href="#">01.TSEVI.207400</a> | VITON TSE 236196/1 D.050x060x9,3/10  | 50.00 | 60.00 | 9.30     | 10.00  | Viton/gommatela | 15.60 |
| <a href="#">01.TSEVI.208000</a> | VITON TSE 255196 D.050x065x10,30/11  | 50.00 | 65.00 | 10.30    | 11.00  | Viton/gommatela | 28.00 |
| <a href="#">01.TSEVI.209100</a> | VITON TSE 275196 D.050x070x13,3/14,5 | 50.00 | 70.00 | 13.30    | 14.50  | Viton/gommatela | 51.00 |
| <a href="#">01.TSE00.208000</a> | TSE 255196 D.050x065x10,3/11         | 50.00 | 65.00 | 10.30    | 11.00  | Nbr/gommatela   | 18.40 |
| <a href="#">01.TSE00.206910</a> | TSE 228196/1 D.050x058x7,5/8,5       | 50.00 | 58.00 | 7.50     | 8.50   | Nbr/gommatela   | 6.35  |
| <a href="#">01.TSE00.208500</a> | TSE 262200 D.050,8x066,67x10,6/11,50 | 50.80 | 66.67 | 10.60    | 11.50  | Nbr/gommatela   | 20.00 |

| Codice                          | Descrizione                             | d     | D     | Spessore | H Sede | Materiale       | Peso   |
|---------------------------------|-----------------------------------------|-------|-------|----------|--------|-----------------|--------|
| <a href="#">01.TSEVI.207800</a> | VITON TSE 250212 D.053,97x063,50x6/7    | 53.97 | 63.50 | 6.00     | 7.00   | Viton/gommatela | 10.00  |
| <a href="#">01.TSE00.208300</a> | TSE 259212 D.054x066x8,5/9,5            | 54.00 | 66.00 | 8.50     | 9.50   | Nbr/gommatela   | 12.65  |
| <a href="#">01.TSEVI.209700</a> | VITON TSE 295216 D.055x075x13,3/14,5    | 55.00 | 75.00 | 13.30    | 14.50  | Viton/gommatela | 51.99  |
| <a href="#">01.TSEVI.209200</a> | VITON TSE 275216 D.055x070x9,6/10,5     | 55.00 | 70.00 | 9.60     | 10.50  | Viton/gommatela | 29.10  |
| <a href="#">01.TSEVI.208200</a> | VITON TSE 255216/1 D.055x065x7,3/8      | 55.00 | 65.00 | 7.30     | 8.00   | Viton/gommatela | 14.00  |
| <a href="#">01.TSE00.209200</a> | TSE 275216 D.055x070x9,60/10,50         | 55.00 | 70.00 | 9.60     | 10.50  | Nbr/gommatela   | 18.81  |
| <a href="#">01.TSE00.209700</a> | TSE 295216 D.055x075x13,3/14,5          | 55.00 | 75.00 | 13.30    | 14.50  | Nbr/gommatela   | 34.42  |
| <a href="#">01.TSE00.208200</a> | TSE 255216/1 D.055x065x7,3/8            | 55.00 | 65.00 | 7.30     | 8.00   | Nbr/gommatela   | 9.10   |
| <a href="#">01.TSE00.209500</a> | TSE 279220 D.056x071x10,5/11,5          | 56.00 | 71.00 | 10.50    | 11.50  | Nbr/gommatela   | 18.89  |
| <a href="#">01.TSE00.210100</a> | TSE 299220 D.056x076x13,4/14,50         | 56.00 | 76.00 | 13.40    | 14.50  | Nbr/gommatela   | 35.25  |
| <a href="#">01.TSEVI.208400</a> | VITON TSE 259220 D.056x066x7,3/8        | 56.00 | 66.00 | 7.30     | 8.00   | Viton/gommatela | 13.20  |
| <a href="#">01.TSE00.208400</a> | TSE 259220 D.056x066x7,3/8 TGO          | 56.00 | 66.00 | 7.30     | 8.00   | Nbr/gommatela   | 8.58   |
| <a href="#">01.TSEVI.210110</a> | VITON TSE 300225 D.057x076,2x9/10       | 57.00 | 76.20 | 9.00     | 10.00  | Viton/gommatela | 34.39  |
| <a href="#">01.TSE00.208600</a> | TSE 263224 D.057x067x7,3/8              | 57.00 | 67.00 | 7.30     | 8.00   | Nbr/gommatela   | 8.65   |
| <a href="#">01.TSEVI.209000</a> | VITON TSE 275225 D.057,15x069,85x8,9/10 | 57.15 | 69.85 | 8.90     | 10.00  | Viton/gommatela | 10.00  |
| <a href="#">01.TSE00.209000</a> | TSE 275225 D.057,15x069,85x9/10         | 57.15 | 69.85 | 9.00     | 10.00  | Nbr/gommatela   | 13.90  |
| <a href="#">01.TSE00.210110</a> | TSE 300225 D.057,15x076,20x8,9/10       | 57.15 | 76.20 | 8.90     | 10.00  | Nbr/gommatela   | 22.80  |
| <a href="#">01.TSE00.209300</a> | TSE 275236 D.060x070x7,3/8              | 60.00 | 70.00 | 7.30     | 8.00   | Nbr/gommatela   | 9.40   |
| <a href="#">01.TSE00.210300</a> | TSE 314236 D.060x080x13/14,00           | 60.00 | 80.00 | 12.60    | 14.00  | Nbr/gommatela   | 37.36  |
| <a href="#">01.TSE00.208900</a> | TSE 273236 D.060x069,5x6,4/7            | 60.00 | 69.50 | 6.40     | 7.00   | Nbr/gommatela   | 7.34   |
| <a href="#">01.TSEVI.209300</a> | VITON TSE 275236 D.060x070x7,3/8        | 60.00 | 70.00 | 7.30     | 8.00   | Viton/gommatela | 13.58  |
| <a href="#">01.TSEVI.209600</a> | VITON TSE 283236 D.060x072x9,2/10       | 60.00 | 72.00 | 9.20     | 10.00  | Viton/gommatela | 22.28  |
| <a href="#">01.TSEVI.210300</a> | VITON TSE 314236 D.060x080x13,5/14      | 60.00 | 80.00 | 13.50    | 14.00  | Viton/gommatela | 56.79  |
| <a href="#">01.TSE00.209600</a> | TSE 283236 D.060x072x9,5/10             | 60.00 | 72.00 | 9.50     | 10.50  | Nbr/gommatela   | 14.28  |
| <a href="#">01.TSEVI.208900</a> | VITON TSE 273236 D.060x069,5x6,4/7      | 60.00 | 69.50 | 6.40     | 7.00   | Viton/gommatela | 10.90  |
| <a href="#">01.TSEVI.209800</a> | VITON TSE 295236 D.060x075x12,1/13      | 60.00 | 75.00 | 12.10    | 13.00  | Viton/gommatela | 39.25  |
| <a href="#">01.TSE00.209800</a> | TSE 295236 D.060x075x12,1/13            | 60.00 | 75.00 | 12.10    | 13.00  | Nbr/gommatela   | 25.31  |
| <a href="#">01.TSE00.208700</a> | TSE 267236 D.060x068x11,2/12,5          | 60.00 | 68.00 | 11.20    | 12.50  | Nbr/gommatela   | 12.06  |
| <a href="#">01.TSE00.209801</a> | TSE 295238/1 D.060,5x075x12,6/14        | 60.50 | 75.00 | 12.60    | 14.00  | Nbr/gommatela   | 10.00  |
| <a href="#">01.TSE00.211000</a> | TSE 326248 D.063x083x13,3/14,50         | 63.00 | 83.00 | 13.30    | 14.50  | Nbr/gommatela   | 39.39  |
| <a href="#">01.TSEVI.210010</a> | VITON TSE 295255/1 D.065x075x7,8/8,5    | 65.00 | 75.00 | 7.80     | 8.50   | Viton/gommatela | 17.27  |
| <a href="#">01.TSE00.211400</a> | TSE 334255 D.065x085x13,4/14,50         | 65.00 | 85.00 | 13.40    | 14.50  | Nbr/gommatela   | 42.30  |
| <a href="#">01.TSE00.210400</a> | TSE 314255 D.065x080x10,6/11,50         | 65.00 | 80.00 | 10.60    | 11.50  | Nbr/gommatela   | 22.50  |
| <a href="#">01.TSEVI.211400</a> | VITON TSE 334255 D.065x085x13,5/14,5    | 65.00 | 85.00 | 13.50    | 14.50  | Viton/gommatela | 64.70  |
| <a href="#">01.TSEVI.210000</a> | VITON TSE 295255 D.065x075x12,3/13,5    | 65.00 | 75.00 | 12.30    | 13.50  | Viton/gommatela | 26.60  |
| <a href="#">01.TSEVI.210400</a> | VITON TSE 314255 D.065x080x10,6/11,5    | 65.00 | 80.00 | 10.60    | 11.50  | Viton/gommatela | 34.50  |
| <a href="#">01.TSE00.210010</a> | TSE 295255/1 D.065x075x7,8/8,5          | 65.00 | 75.00 | 7.80     | 8.50   | Nbr/gommatela   | 11.43  |
| <a href="#">01.TSE00.210000</a> | TSE 295255 D.065x075x12,8/13,50         | 65.00 | 75.00 | 12.80    | 13.50  | Nbr/gommatela   | 17.20  |
| <a href="#">01.TSE00.210200</a> | TSE 303255 D.065x077x8,8/9,6            | 65.00 | 77.00 | 8.80     | 9.60   | Nbr/gommatela   | 15.16  |
| <a href="#">01.TSE00.210510</a> | TSE 337262 D.066,67x085,72x13,7/14,8    | 66.67 | 85.72 | 13.70    | 14.80  | Nbr/gommatela   | 40.02  |
| <a href="#">01.TSE00.210600</a> | TSE 312267 D.068x079,4x9/10,0           | 68.00 | 79.40 | 9.00     | 10.00  | Nbr/gommatela   | 15.25  |
| <a href="#">01.TSE00.211100</a> | TSE 330275 D.070x084x11,7/12,5          | 70.00 | 84.00 | 11.70    | 12.50  | Nbr/gommatela   | 24.85  |
| <a href="#">01.TSE00.212000</a> | TSE 354275 D.070x090x13,5/14,50         | 70.00 | 90.00 | 13.50    | 14.50  | Nbr/gommatela   | 42.13  |
| <a href="#">01.TSEVI.212000</a> | VITON TSE 354275 D.070x090x13,5/14,5    | 70.00 | 90.00 | 13.50    | 14.50  | Viton/gommatela | 63.90  |
| <a href="#">01.TSE00.210900</a> | TSE 322275/1 D.070x082x8,6/9,6          | 70.00 | 82.00 | 8.60     | 9.60   | Nbr/gommatela   | 16.17  |
| <a href="#">01.TSE00.210700</a> | TSE 314275 D.070x080x12/13              | 70.00 | 80.00 | 12.00    | 13.00  | Nbr/gommatela   | 17.25  |
| <a href="#">01.TSEVI.210800</a> | VITON TSE 314275/1 D.070x080x7/8        | 70.00 | 80.00 | 7.00     | 8.00   | Viton/gommatela | 108.00 |
| <a href="#">01.TSE00.211500</a> | TSE 334275/1 D.070x085x11/12            | 70.00 | 85.00 | 11.00    | 12.00  | Nbr/gommatela   | 25.50  |
| <a href="#">01.TSEVI.210700</a> | VITON TSE 314275 D.070x080x12,10/13     | 70.00 | 80.00 | 12.10    | 13.00  | Viton/gommatela | 26.50  |
| <a href="#">01.TSE00.210800</a> | TSE 314275/1 D.070x080x7,3/8            | 70.00 | 80.00 | 7.30     | 8.00   | Nbr/gommatela   | 11.07  |
| <a href="#">01.TSEVI.211500</a> | VITON TSE 334275/1 D.070x085x11/12      | 70.00 | 85.00 | 11.00    | 12.00  | Viton/gommatela | 38.90  |
| <a href="#">01.TSEVI.210900</a> | VITON TSE 322275/1 D.070x082x8,8/9,6    | 70.00 | 82.00 | 8.80     | 9.60   | Viton/gommatela | 251.00 |
| <a href="#">01.TSE00.211200</a> | TSE 330283 D.072x084x5/6                | 72.00 | 84.00 | 5.00     | 6.00   | Nbr/gommatela   | 10.83  |
| <a href="#">01.TSEVI.211600</a> | VITON TSE 334295/1 D.075x085x7,30/8     | 75.00 | 85.00 | 7.30     | 8.00   | Viton/gommatela | 18.76  |
| <a href="#">01.TSE00.212100</a> | TSE 354295 D.075x090x10,6/11,5          | 75.00 | 90.00 | 10.60    | 11.50  | Nbr/gommatela   | 25.30  |
| <a href="#">01.TSE00.211700</a> | TSE 334295/2 D.075x085x10/11            | 75.00 | 85.00 | 10.00    | 11.00  | Nbr/gommatela   | 10.00  |
| <a href="#">01.TSEVI.212800</a> | VITON TSE 374295 D.075x095x13,5/14,5    | 75.00 | 95.00 | 13.50    | 14.50  | Viton/gommatela | 10.00  |
| <a href="#">01.TSE00.211600</a> | TSE 334295/1 D.075x085x7,3/8            | 75.00 | 85.00 | 7.30     | 8.00   | Nbr/gommatela   | 12.55  |
| <a href="#">01.TSE00.212800</a> | TSE 374295 D.075x095x13,5/14,5          | 75.00 | 95.00 | 13.50    | 14.50  | Nbr/gommatela   | 45.39  |
| <a href="#">01.TSEVI.212100</a> | VITON TSE 354295 D.075x090x10,6/11,5    | 75.00 | 90.00 | 10.60    | 11.50  | Viton/gommatela | 10.00  |
| <a href="#">01.TSE00.212101</a> | TSE 354297/1 D.075,5x090,0x13,1/14      | 75.50 | 90.00 | 13.10    | 14.00  | Nbr/gommatela   | 33.00  |

| Codice                           | Descrizione                              | d      | D      | Spessore | H Sede | Materiale       | Peso  |
|----------------------------------|------------------------------------------|--------|--------|----------|--------|-----------------|-------|
| <a href="#">01.TSE00.212200</a>  | TSE 354307 D.078x090x10,8/12             | 78.00  | 90.00  | 10.80    | 12.00  | Nbr/gommatela   | 10.00 |
| <a href="#">01.TSEVI.212600</a>  | VITON TSE 362314 D.080x092x8,8/9,6       | 80.00  | 92.00  | 8.80     | 9.60   | Viton/gommatela | 27.40 |
| <a href="#">01.TSEVI.212710</a>  | VITON TSE 374314 D.080x095x10,8/12       | 80.00  | 95.00  | 10.80    | 12.00  | Viton/gommatela | 42.15 |
| <a href="#">01.TSE00.2127100</a> | TSE 374314/1 D.080x095x11,2/12           | 80.00  | 95.00  | 11.20    | 12.00  | Nbr/gommatela   | 19.70 |
| <a href="#">01.TSE00.213300</a>  | TSE 393314/1 D.080x100x11/12             | 80.00  | 100.00 | 11.00    | 12.00  | Nbr/gommatela   | 40.03 |
| <a href="#">01.TSEVI.212300</a>  | VITON TSE 354314 D.080x090x7,3/8         | 80.00  | 90.00  | 7.30     | 8.00   | Viton/gommatela | 18.40 |
| <a href="#">01.TSE00.212300</a>  | TSE 354314 D.080x090x7,30/8              | 80.00  | 90.00  | 7.30     | 8.00   | Nbr/gommatela   | 12.39 |
| <a href="#">01.TSE00.212400</a>  | TSE 354314/1 I D.080x090x10/11           | 80.00  | 90.00  | 10.00    | 11.00  | Nbr/gommatela   | 10.00 |
| <a href="#">01.TSE00.212600</a>  | TSE 362314 D.080x092x8,8/9,60            | 80.00  | 92.00  | 8.80     | 9.60   | Nbr/gommatela   | 17.24 |
| <a href="#">01.TSEVI.2125AI</a>  | VITON TSE 354314/2/AI D.080x090x12,1/13  | 80.00  | 90.00  | 12.10    | 13.00  | Viton/gommatela | 29.96 |
| <a href="#">01.TSE00.213400</a>  | TSE 393314 D.080x100x13,4/14,50          | 80.00  | 100.00 | 13.40    | 14.50  | Nbr/gommatela   | 47.60 |
| <a href="#">01.TSE00.212700</a>  | TSE 370330 D.084x094x7,3/8               | 84.00  | 94.00  | 7.30     | 8.00   | Nbr/gommatela   | 12.50 |
| <a href="#">01.TSE00.213900</a>  | TSE 413334 D.085x105x13,7/14,80          | 85.00  | 105.00 | 13.70    | 14.80  | Nbr/gommatela   | 53.90 |
| <a href="#">01.TSE00.213100</a>  | TSE 381334 D.085x097x8,8/9,6             | 85.00  | 97.00  | 8.80     | 9.60   | Nbr/gommatela   | 19.50 |
| <a href="#">01.TSE00.213500</a>  | TSE 393334 D.085x100x11/12               | 85.00  | 100.00 | 11.00    | 12.00  | Nbr/gommatela   | 30.30 |
| <a href="#">01.TSEVI.213500</a>  | VITON TSE 393334 D.085x100x10,8/12       | 85.00  | 100.00 | 10.80    | 12.00  | Viton/gommatela | 46.30 |
| <a href="#">01.TSEVI.213100</a>  | VITON TSE 381334 D.085x097x9/9,6         | 85.00  | 97.00  | 9.00     | 9.60   | Viton/gommatela | 29.73 |
| <a href="#">01.TSEVI.212900</a>  | VITON TSE 374334 D.085x095x7/8           | 85.00  | 85.00  | 7.00     | 8.00   | Viton/gommatela | 10.00 |
| <a href="#">01.TSE00.212900</a>  | TSE 374334 D.085x095x7/8                 | 85.00  | 95.00  | 7.00     | 8.00   | Nbr/gommatela   | 11.90 |
| <a href="#">01.TSEVI.213900</a>  | VITON TSE 413334 D.085x105x13,4/14,5     | 85.00  | 105.00 | 13.40    | 14.50  | Viton/gommatela | 10.00 |
| <a href="#">01.TSEVI.215100</a>  | VITON TSE 450350/2 D.088,9x114,3x18/19,5 | 88.90  | 114.30 | 18.00    | 19.50  | Viton/gommatela | 10.00 |
| <a href="#">01.TSE00.214700</a>  | TSE 425350 D.088,9x107,95x11,6/12,70     | 88.90  | 107.95 | 11.60    | 12.70  | Nbr/gommatela   | 43.50 |
| <a href="#">01.TSE00.214100</a>  | TSE 413354 D.090x105x8,5/9,50            | 90.00  | 105.00 | 8.50     | 9.50   | Nbr/gommatela   | 26.58 |
| <a href="#">01.TSE00.214400</a>  | TSE 418354 D.090x106.2x9,8/10,8          | 90.00  | 106.20 | 9.80     | 10.80  | Nbr/gommatela   | 33.68 |
| <a href="#">01.TSE00.214900</a>  | TSE 433354/1 D.090x110x13,4/14,50        | 90.00  | 110.00 | 13.40    | 14.50  | Nbr/gommatela   | 55.17 |
| <a href="#">01.TSE00.214800</a>  | TSE 433354 D.090x110x11,4/12,50          | 90.00  | 110.00 | 11.40    | 12.50  | Nbr/gommatela   | 46.76 |
| <a href="#">01.TSEVI.214100</a>  | VITON TSE 413354 D.090x105x8,5/9,5       | 90.00  | 105.00 | 8.50     | 9.50   | Viton/gommatela | 40.00 |
| <a href="#">01.TSEVI.214800</a>  | VITON TSE 433354 D.090x110x11,4/12,5     | 90.00  | 110.00 | 11.40    | 12.50  | Viton/gommatela | 72.78 |
| <a href="#">01.TSEVI.214900</a>  | VITON TSE 433354/1 D.090x110x13,4/14,5   | 90.00  | 110.00 | 14.50    | 14.50  | Viton/gommatela | 81.40 |
| <a href="#">01.TSE00.213700</a>  | TSE 401354 D.090x102x8,8/9,6             | 90.00  | 102.00 | 8.80     | 9.60   | Nbr/gommatela   | 19.87 |
| <a href="#">01.TSEVI.213700</a>  | VITON TSE 401354 D.090x102x8,8/9,6       | 90.00  | 102.00 | 8.80     | 9.60   | Viton/gommatela | 37.60 |
| <a href="#">01.TSEVI.214200</a>  | VITON TSE 413354/1 D.090x105x11,4/12,5   | 90.00  | 105.00 | 11.40    | 12.50  | Viton/gommatela | 10.00 |
| <a href="#">01.TSE00.214201</a>  | TSE 413356/1 D.090,5x105,0x12,6/14       | 90.50  | 105.00 | 12.60    | 14.00  | Nbr/gommatela   | 36.10 |
| <a href="#">01.TSEVI.214300</a>  | VITON TSE 413374 D.095x105x10,3/11       | 95.00  | 105.00 | 10.30    | 11.00  | Viton/gommatela | 10.00 |
| <a href="#">01.TSEVI.214500</a>  | VITON TSE 421374 D.095x107x11,7/12,5     | 95.00  | 107.00 | 11.70    | 12.50  | Viton/gommatela | 41.50 |
| <a href="#">01.TSE00.214300</a>  | TSE 413374 D.095x105x10,3/11             | 95.00  | 105.00 | 10.30    | 11.00  | Nbr/gommatela   | 21.20 |
| <a href="#">01.TSE00.214500</a>  | TSE 421374 D.095x107x11,7/12,50          | 95.00  | 107.00 | 11.70    | 12.50  | Nbr/gommatela   | 27.40 |
| <a href="#">01.TSE00.214902</a>  | TSE 433374 D.095x110x11,36/13            | 95.00  | 110.00 | 11.36    | 13.00  | Nbr/gommatela   | 35.59 |
| <a href="#">01.TSE00.215200</a>  | TSE 450375 D.095,25x114,30x13,5          | 95.25  | 114.30 | 13.50    | 0.00   | Nbr/gommatela   | 50.20 |
| <a href="#">01.TSE00.214600</a>  | TSE 423385 D.098x107,5x6,2/7             | 98.00  | 107.50 | 6.20     | 7.00   | Nbr/gommatela   | 12.66 |
| <a href="#">01.TSE00.215300</a>  | TSE 452393/1 D.100x115x10,5/11,5         | 100.00 | 115.00 | 10.50    | 11.50  | Nbr/gommatela   | 32.67 |
| <a href="#">01.TSE00.215000</a>  | TSE 444393 D.100x113x12,7/13,50          | 100.00 | 113.00 | 12.70    | 13.50  | Nbr/gommatela   | 33.95 |
| <a href="#">01.TSE00.215600</a>  | TSE 472393 D.100x120x13/14,50            | 100.00 | 120.00 | 13.00    | 14.50  | Nbr/gommatela   | 58.05 |
| <a href="#">01.TSEVI.215300</a>  | VITON TSE 452393/1 D.100x115x10,6/11,5   | 100.00 | 115.00 | 10.60    | 11.50  | Viton/gommatela | 50.00 |
| <a href="#">01.TSE00.215500</a>  | TSE 472393/1 D.100x120x11/12             | 100.00 | 120.00 | 11.00    | 12.00  | Nbr/gommatela   | 49.85 |
| <a href="#">01.TSEVI.215500</a>  | VITON TSE 472393/1 D.100x120x11,2/12     | 100.00 | 120.00 | 11.20    | 12.00  | Viton/gommatela | 75.60 |
| <a href="#">01.TSEVI.215600</a>  | VITON TSE 472393 D.100x120x13,4/14,5     | 100.00 | 120.00 | 13.40    | 14.50  | Viton/gommatela | 87.50 |
| <a href="#">01.TSEVI.215000</a>  | VITON TSE 444393 D.100x113x12,7/13,5     | 100.00 | 113.00 | 12.70    | 13.50  | Viton/gommatela | 52.20 |
| <a href="#">01.TSE00.216100</a>  | TSE 492393 D.100x125x12,2/13,3           | 100.00 | 125.00 | 12.20    | 13.50  | Nbr/gommatela   | 74.54 |
| <a href="#">01.TSE00.215700</a>  | TSE 472409 D.104x120x11,20/12            | 104.00 | 120.00 | 11.20    | 12.00  | Nbr/gommatela   | 39.76 |
| <a href="#">01.TSE00.215400</a>  | TSE 452413 D.105x115x10/11               | 105.00 | 115.00 | 10.00    | 11.00  | Nbr/gommatela   | 21.97 |
| <a href="#">01.TSE00.215800</a>  | TSE 472413 D.105x120x11,2/12             | 105.00 | 120.00 | 11.20    | 12.00  | Nbr/gommatela   | 36.90 |
| <a href="#">01.TSE00.215910</a>  | TSE 492413/1 D.105,0x125x13/14,5         | 105.00 | 125.00 | 13.00    | 14.50  | Nbr/gommatela   | 10.00 |
| <a href="#">01.TSEVI.215800</a>  | VITON TSE 472413 D.105x120x11/12         | 105.00 | 120.00 | 11.00    | 12.00  | Viton/gommatela | 55.20 |
| <a href="#">01.TSEVI.215400</a>  | VITON TSE 452413 D.105x115x10/11         | 105.00 | 115.00 | 10.00    | 11.00  | Viton/gommatela | 34.50 |
| <a href="#">01.TSE00.215900</a>  | TSE 492413 D.105x125x11,4/12,50          | 105.00 | 125.00 | 11.40    | 12.50  | Nbr/gommatela   | 53.60 |
| <a href="#">01.TSE00.215410</a>  | TSE 452413/1 D.105x115x7/8               | 105.00 | 115.00 | 7.00     | 8.00   | Nbr/gommatela   | 17.30 |
| <a href="#">01.TSEVI.215900</a>  | VITON TSE 492413 D.105x125x11,4/12,5     | 105.00 | 125.00 | 12.50    | 12.50  | Viton/gommatela | 79.00 |
| <a href="#">01.TSE00.215801</a>  | TSE 472415/1 D.105,5x120,0x12,6/14       | 105.50 | 120.00 | 12.60    | 14.00  | Nbr/gommatela   | 41.67 |
| <a href="#">01.TSE00.215920</a>  | TSE 457417 D.106x116x7,4/8               | 106.00 | 116.00 | 7.40     | 8.00   | Nbr/gommatela   | 18.33 |
| <a href="#">01.TSE00.216800</a>  | TSE 525425 D.107,95x133,35x17,7/19       | 107.95 | 133.35 | 17.70    | 19.00  | Nbr/gommatela   | 10.00 |
| <a href="#">01.TSE00.216900</a>  | TSE 531433 D.110x135x14,5/15,5           | 110.00 | 135.00 | 14.50    | 15.50  | Nbr/gommatela   | 89.24 |

| Codice                          | Descrizione                                | d      | D      | Spessore | H Sede | Materiale       | Peso   |
|---------------------------------|--------------------------------------------|--------|--------|----------|--------|-----------------|--------|
| <a href="#">01.TSE00.216410</a> | TSE 522433 D.110x132x12,8/14               | 110.00 | 132.00 | 12.80    | 14.00  | Nbr/gommatela   | 10.00  |
| <a href="#">01.TSE00.216300</a> | TSE 511433 D.110x130x11,8/12,50            | 110.00 | 130.00 | 11.80    | 12.50  | Nbr/gommatela   | 56.90  |
| <a href="#">01.TSE00.216910</a> | TSE 551433 D.110x140x15/16,5               | 110.00 | 140.00 | 15.00    | 16.50  | Nbr/gommatela   | 107.48 |
| <a href="#">01.TSE00.216400</a> | TSE 511433/1 D.110x130x13,4/14,50          | 110.00 | 130.00 | 13.40    | 14.50  | Nbr/gommatela   | 62.94  |
| <a href="#">01.TSE00.216000</a> | TSE 492433 D.110x125x11,2/12               | 110.00 | 125.00 | 11.20    | 12.00  | Nbr/gommatela   | 38.00  |
| <a href="#">01.TSEVI.216000</a> | VITON TSE 492433 D.110x125x11,8/12,5       | 110.00 | 125.00 | 11.80    | 12.50  | Viton/gommatela | 59.29  |
| <a href="#">01.TSEVI.216300</a> | VITON TSE 511433 D.110x130x11,8/12,5       | 110.00 | 130.00 | 11.80    | 12.50  | Viton/gommatela | 85.20  |
| <a href="#">01.TSEVI.216400</a> | VITON TSE 511433/1 D.110x130x13,4/14,5     | 110.00 | 130.00 | 13.40    | 14.50  | Viton/gommatela | 101.10 |
| <a href="#">01.TSE00.217100</a> | TSE 550450 D.114,30x139,70x18/19,50        | 114.30 | 139.70 | 18.00    | 19.50  | Nbr/gommatela   | 118.08 |
| <a href="#">01.TSEVI.216200</a> | VITON TSE 492452 D.115x125x7,4/8           | 115.00 | 125.00 | 7.40     | 8.00   | Viton/gommatela | 26.60  |
| <a href="#">01.TSE00.216200</a> | TSE 492452 D.115x125x7,4/8                 | 115.00 | 125.00 | 7.40     | 8.00   | Nbr/gommatela   | 17.39  |
| <a href="#">01.TSE00.216600</a> | TSE 511464 D.118x130x11,4/12,50            | 118.00 | 130.00 | 11.40    | 12.50  | Nbr/gommatela   | 33.40  |
| <a href="#">01.TSEVI.216600</a> | VITON TSE 511464 D.118x130x11,8/12,5       | 118.00 | 130.00 | 11.80    | 12.50  | Viton/gommatela | 10.00  |
| <a href="#">01.TSE00.216700</a> | TSE 522472 D.120x132,70x9/10               | 120.00 | 132.70 | 9.00     | 10.00  | Nbr/gommatela   | 30.06  |
| <a href="#">01.TSE00.217510</a> | TSE 570472/1 D.120x145x11/12               | 120.00 | 145.00 | 11.00    | 12.00  | Nbr/gommatela   | 10.00  |
| <a href="#">01.TSEVI.217200</a> | VITON TSE 551472 D.120x140x11,4/12,5       | 120.00 | 140.00 | 11.40    | 12.50  | Viton/gommatela | 86.50  |
| <a href="#">01.TSE00.217300</a> | TSE 551472/1 D.120x140x13,4/14,50          | 120.00 | 140.00 | 13.40    | 14.50  | Nbr/gommatela   | 66.91  |
| <a href="#">01.TSE00.217200</a> | TSE 551472 D.120x140x12/12,50              | 120.00 | 140.00 | 12.00    | 12.50  | Nbr/gommatela   | 64.25  |
| <a href="#">01.TSE00.217001</a> | TSE 531474/1 D.120,5x135,0x13/14           | 120.50 | 135.00 | 13.00    | 14.00  | Nbr/gommatela   | 48.79  |
| <a href="#">01.TSEVI.217700</a> | VITON TSE 570492 D.125x145x14,8/16         | 125.00 | 145.00 | 14.80    | 16.00  | Viton/gommatela | 125.60 |
| <a href="#">01.TSE00.217700</a> | TSE 570492 D.125x145x15/16                 | 125.00 | 145.00 | 15.00    | 16.00  | Nbr/gommatela   | 78.20  |
| <a href="#">01.TSEVI.125150</a> | VITON TSE 590492 D.125x150x13,3/14,5       | 125.00 | 150.00 | 13.30    | 14.50  | Viton/gommatela | 10.00  |
| <a href="#">01.TSEVI.217400</a> | VITON TSE 551492 D.125x140x11,4/12,5       | 125.00 | 140.00 | 11.40    | 12.50  | Viton/gommatela | 63.50  |
| <a href="#">01.TSE00.217400</a> | TSE 551492 D.125x140x11,4/12,5             | 125.00 | 140.00 | 11.40    | 12.50  | Nbr/gommatela   | 41.45  |
| <a href="#">01.TSE00.217900</a> | TSE 590492 D.125x150x13,4/14,5             | 125.00 | 150.00 | 13.40    | 14.50  | Nbr/gommatela   | 10.00  |
| <a href="#">01.TSE00.217010</a> | TSE 535496 D.126x136x7,5/8                 | 126.00 | 136.00 | 7.50     | 8.00   | Nbr/gommatela   | 21.80  |
| <a href="#">01.TSE00.217800</a> | TSE 570511 D.130x145x14,2/15               | 130.00 | 145.00 | 14.20    | 15.00  | Nbr/gommatela   | 58.96  |
| <a href="#">01.TSEVI.217800</a> | VITON TSE 570511 D.130x145x14,2/15         | 130.00 | 145.00 | 14.20    | 15.00  | Viton/gommatela | 91.20  |
| <a href="#">01.TSE00.217500</a> | TSE 551511 D.130x140x7,5/8                 | 130.00 | 140.00 | 7.50     | 8.00   | Nbr/gommatela   | 18.50  |
| <a href="#">01.TSE00.218100</a> | TSE 590511/1 D.130x150x13,4/14,5           | 130.00 | 150.00 | 13.40    | 14.50  | Nbr/gommatela   | 76.87  |
| <a href="#">01.TSE00.218000</a> | TSE 590511 D.130x150x14,8/16               | 130.00 | 150.00 | 14.80    | 16.00  | Nbr/gommatela   | 83.79  |
| <a href="#">01.TSE00.218120</a> | TSE 590531 D.135x150x14/15                 | 135.00 | 150.00 | 14.00    | 15.00  | Nbr/gommatela   | 52.13  |
| <a href="#">01.TSEVI.218700</a> | VITON TSE 629551/A D.140x160x14,8/16       | 140.00 | 160.00 | 14.80    | 16.00  | Viton/gommatela | 10.00  |
| <a href="#">01.TSE00.218200</a> | TSE 590551 D.140x150x8,7/10                | 140.00 | 150.00 | 8.70     | 10.00  | Nbr/gommatela   | 27.76  |
| <a href="#">01.TSE00.218800</a> | TSE 629551/1 D.140x160x13,40/14,50         | 140.00 | 160.00 | 13.40    | 14.50  | Nbr/gommatela   | 78.50  |
| <a href="#">01.TSE00.218400</a> | TSE 610551 D.140x155x12/13                 | 140.00 | 155.00 | 12.00    | 13.00  | Nbr/gommatela   | 48.75  |
| <a href="#">01.TSEVI.218400</a> | VITON TSE 610551 D.140x155x12/13           | 140.00 | 155.00 | 12.00    | 13.00  | Viton/gommatela | 75.50  |
| <a href="#">01.TSEVI.2185AI</a> | VITON TSE 620570 D.145x157,7x8,7/10        | 145.00 | 157.70 | 8.70     | 10.00  | Viton/gommatela | 55.80  |
| <a href="#">01.TSE00.218500</a> | TSE 620570 D.145x157,70x9/10               | 145.00 | 157.70 | 9.00     | 10.00  | Nbr/gommatela   | 36.15  |
| <a href="#">01.TSEVI.218900</a> | VITON TSE 649590 D.150x165x12/13           | 150.00 | 165.00 | 12.00    | 13.00  | Viton/gommatela | 84.70  |
| <a href="#">01.TSE00.218900</a> | TSE 649590 D.150x165x12/13                 | 150.00 | 165.00 | 12.00    | 13.00  | Nbr/gommatela   | 54.70  |
| <a href="#">01.TSEVI.219000</a> | VITON TSE 669590 D.150x170x13,4/14,5       | 150.00 | 170.00 | 13.40    | 14.50  | Viton/gommatela | 139.00 |
| <a href="#">01.TSE00.219000</a> | TSE 669590 D.150x170x13,4/14,50            | 150.00 | 170.00 | 13.40    | 14.50  | Nbr/gommatela   | 90.50  |
| <a href="#">01.TSEVI.219200</a> | VITON TSE 669610 D.155x170x8,55/9,5        | 155.00 | 170.00 | 8.55     | 9.50   | Viton/gommatela | 10.00  |
| <a href="#">01.TSE00.219200</a> | TSE 669610 D.155x170x8,8/9,5               | 155.00 | 170.00 | 8.80     | 9.50   | Nbr/gommatela   | 37.00  |
| <a href="#">01.TSE00.219010</a> | TSE 700624 D.158,5x178x12/13               | 158.50 | 178.00 | 12.00    | 13.00  | Nbr/gommatela   | 10.00  |
| <a href="#">01.TSE00.219710</a> | TSE 708629/1 D.160x180x12,5/13,5           | 160.00 | 180.00 | 12.50    | 13.50  | Nbr/gommatela   | 95.80  |
| <a href="#">01.TSE00.219700</a> | TSE 708629 D.160x180x13,5/14,5             | 160.00 | 180.00 | 13.50    | 14.50  | Nbr/gommatela   | 10.00  |
| <a href="#">01.TSE00.219500</a> | TSE 700650 D.165,10x177,80x9,2/10          | 165.10 | 177.80 | 9.20     | 10.00  | Nbr/gommatela   | 36.00  |
| <a href="#">01.TSE00.220000</a> | TSE 787669 D.170x200x22,5/23,5             | 170.00 | 200.00 | 22.50    | 23.50  | Nbr/gommatela   | 251.90 |
| <a href="#">01.TSE00.219900</a> | TSE 719669 D.170x182,70x9,2/10             | 170.00 | 182.70 | 9.20     | 10.00  | Nbr/gommatela   | 38.10  |
| <a href="#">01.TSEVI.219900</a> | VITON TSE 719669 D.170x182,70x9,2/10       | 170.00 | 182.70 | 9.20     | 10.00  | Viton/gommatela | 10.00  |
| <a href="#">01.TSE00.220400</a> | TSE 800700 D.177,80x203,20x21,4/22,70      | 177.80 | 203.20 | 21.40    | 22.70  | Nbr/gommatela   | 211.90 |
| <a href="#">01.TSE00.220200</a> | TSE 787708/1 D.180x200x14,8/16             | 180.00 | 200.00 | 14.80    | 16.00  | Nbr/gommatela   | 115.98 |
| <a href="#">01.TSE00.220210</a> | TSE 800740 D.180x203x11,2/12,2             | 180.00 | 203.00 | 11.20    | 12.20  | Nbr/gommatela   | 10.00  |
| <a href="#">01.TSE00.220600</a> | TSE 826708/1 D.180x210x19,5/20,50          | 180.00 | 210.00 | 19.50    | 20.50  | Nbr/gommatela   | 233.13 |
| <a href="#">01.TSEVI.220600</a> | VITON TSE 826708/1 D.180x210x19,5/20,5     | 180.00 | 210.00 | 19.50    | 20.50  | Viton/gommatela | 352.30 |
| <a href="#">01.TSEVI.220800</a> | VITON TSE 850725 D.184,15x215,90x24,2/25,8 | 184.15 | 215.90 | 24.20    | 25.80  | Viton/gommatela | 10.00  |
| <a href="#">01.TSE00.220800</a> | TSE 850725 D.184,15x215,90x24,2/25,8       | 184.15 | 215.90 | 24.20    | 25.80  | Nbr/gommatela   | 310.00 |
| <a href="#">01.TSE00.220300</a> | TSE 799740 D.188x203x12/13                 | 188.00 | 203.00 | 12.00    | 13.00  | Nbr/gommatela   | 74.20  |
| <a href="#">01.TSE00.220700</a> | TSE 826748 D.190x210x13,1/14,5             | 190.00 | 210.00 | 13.10    | 14.50  | Nbr/gommatela   | 102.60 |

| Codice                           | Descrizione                                | d      | D      | Spessore | H Sede | Materiale       | Peso    |
|----------------------------------|--------------------------------------------|--------|--------|----------|--------|-----------------|---------|
| <a href="#">01.TSEVI.220700</a>  | VITON TSE 826748 D.190x210x13,1/14,5       | 190.00 | 210.00 | 13.10    | 14.50  | Viton/gommatela | 166.00  |
| <a href="#">01.TSE00.2208001</a> | TSE 846768 D.195x215x13,1/14,5             | 195.00 | 215.00 | 13.10    | 14.50  | Nbr/gommatela   | 10.00   |
| <a href="#">01.TSE00.221110</a>  | TSE 821771 D.196x208,70x9,5/10,5           | 196.00 | 208.70 | 9.50     | 10.50  | Nbr/gommatela   | 47.40   |
| <a href="#">01.TSE00.221100</a>  | TSE 900775 D.196,85x228,60x24,2/25,80      | 196.85 | 228.60 | 24.20    | 25.80  | Nbr/gommatela   | 320.28  |
| <a href="#">01.TSE00.220500</a>  | TSE 819779 D.198x208x11,2/12               | 198.00 | 208.00 | 11.20    | 12.00  | Nbr/gommatela   | 10.00   |
| <a href="#">01.TSE00.221300</a>  | TSE 905787 D.200x230x19,5/20,50            | 200.00 | 230.00 | 19.50    | 20.50  | Nbr/gommatela   | 240.50  |
| <a href="#">01.TSE00.220900</a>  | TSE 866787 D.200x220x13,10/14,50           | 200.00 | 220.00 | 13.10    | 14.50  | Nbr/gommatela   | 129.64  |
| <a href="#">01.TSEVI.220900</a>  | VITON TSE 866787 D.200x220x13,4/14,5       | 200.00 | 220.00 | 13.40    | 14.50  | Viton/gommatela | 188.60  |
| <a href="#">01.TSEVI.221000</a>  | VITON TSE 866787/A D.200x220x14,8/16       | 200.00 | 220.00 | 14.80    | 16.00  | Viton/gommatela | 10.00   |
| <a href="#">01.TSE00.221400</a>  | TSE 944826 D.210x240x21/22,50              | 210.00 | 240.00 | 21.00    | 22.50  | Nbr/gommatela   | 333.99  |
| <a href="#">01.TSE00.221601</a>  | TSE 912837 D.212,6x231,8x13,4/14,4         | 212.60 | 231.80 | 13.40    | 14.40  | Nbr/gommatela   | 10.00   |
| <a href="#">01.TSE00.221200</a>  | TSE 901842 D.214x229x12/13                 | 214.00 | 229.00 | 12.00    | 13.00  | Nbr/gommatela   | 83.70   |
| <a href="#">01.TSE00.221500</a>  | TSE 984866 D.220x250x19/20,5               | 220.00 | 250.00 | 19.00    | 20.50  | Nbr/gommatela   | 10.00   |
| <a href="#">01.TSE00.221600</a>  | TSE 1003885 D.225x255x21/22,5              | 225.00 | 255.00 | 21.00    | 22.50  | Nbr/gommatela   | 291.90  |
| <a href="#">01.TSE00.221800</a>  | TSE 1023905 D.230x260x19/20,5              | 230.00 | 260.00 | 19.00    | 20.50  | Nbr/gommatela   | 329.04  |
| <a href="#">01.TSE00.221900</a>  | TSE 1054937 D.238x268x20/21                | 238.00 | 268.00 | 20.00    | 21.00  | Nbr/gommatela   | 307.95  |
| <a href="#">01.TSE00.221700</a>  | TSE 1015937 D.238x258x14,4/15,5            | 238.00 | 258.00 | 14.40    | 15.50  | Nbr/gommatela   | 147.60  |
| <a href="#">01.TSE00.221710</a>  | TSE 1100975 D.247,65x279,40x24,2/25,80     | 247.65 | 279.40 | 24.20    | 25.80  | Nbr/gommatela   | 422.01  |
| <a href="#">01.TSE00.222000</a>  | TSE 1122984 D.250x285x14,5/16,50           | 250.00 | 285.00 | 14.50    | 16.50  | Nbr/gommatela   | 305.15  |
| <a href="#">01.TSE00.222100</a>  | TSE 1141984 D.250x290x23,3/25,5            | 250.00 | 290.00 | 23.30    | 25.50  | Nbr/gommatela   | 506.40  |
| <a href="#">01.TSEVI.222200</a>  | VITON TSE 11411024 D.260,00x290,00x18,4/20 | 260.00 | 290.00 | 18.40    | 20.00  | Viton/gommatela | 10.00   |
| <a href="#">01.TSE00.222400</a>  | TSE 12591102 D.280x320x20,3/22,5           | 280.00 | 320.00 | 20.30    | 22.50  | Nbr/gommatela   | 498.10  |
| <a href="#">01.TSEVI.222400</a>  | VITON TSE 12591102 D.280x320x20,3/22,50    | 280.00 | 320.00 | 20.30    | 22.50  | Viton/gommatela | 10.00   |
| <a href="#">01.TSE00.222300</a>  | TSE 12201141 D.290x310x14/15               | 290.00 | 310.00 | 14.00    | 15.00  | Nbr/gommatela   | 10.00   |
| <a href="#">01.TSE00.222500</a>  | TSE 12591141 D.290x320x18,9/20,50          | 290.00 | 320.00 | 18.90    | 20.50  | Nbr/gommatela   | 364.00  |
| <a href="#">01.TSE00.222610</a>  | TSE 13001175 D.298,45x330,20x24,20/25,80   | 298.45 | 330.20 | 24.20    | 25.80  | Nbr/gommatela   | 485.30  |
| <a href="#">01.TSE00.222600</a>  | TSE 12991220 D.310x330x15/16,50            | 310.00 | 330.00 | 15.00    | 16.50  | Nbr/gommatela   | 226.19  |
| <a href="#">01.TSE00.222700</a>  | TSE 14171259 D.320x360x23,2/25,50          | 320.00 | 360.00 | 23.20    | 25.50  | Nbr/gommatela   | 743.43  |
| <a href="#">01.TSE00.222800</a>  | TSE 15151377 D.350x385x23,5/25,4           | 350.00 | 385.00 | 23.50    | 25.40  | Nbr/gommatela   | 589.40  |
| <a href="#">01.TSE00.222900</a>  | TSE 15741417 D.360x400x31,8/33,80          | 360.00 | 400.00 | 31.80    | 33.80  | Nbr/gommatela   | 936.00  |
| <a href="#">01.TSE00.223000</a>  | TSE 16501500 D.381x419,10x36,8/38,80       | 381.00 | 419.10 | 36.80    | 38.80  | Nbr/gommatela   | 1321.59 |
| <a href="#">01.TSE00.223100</a>  | TSE 16721574 D.400x425x17,7/19             | 400.00 | 425.00 | 17.70    | 19.00  | Nbr/gommatela   | 377.10  |
| <a href="#">01.TSE00.223300</a>  | TSE 21251968I D.500x540x36/38              | 500.00 | 540.00 | 36.00    | 38.00  | Nbr/gommatela   | 10.00   |
| <a href="#">01.TSE00.223500</a>  | TSE 22832105 D.535x580x38/40               | 535.00 | 580.00 | 38.00    | 40.00  | Nbr/gommatela   | 2246.22 |
| <a href="#">01.TSE00.223700</a>  | TSE 24002200 D.558,8x609,6x43,5/45,50      | 558.80 | 609.60 | 43.50    | 45.50  | Nbr/gommatela   | 3041.76 |
| <a href="#">01.TSE00.224000</a>  | TSE 25902631 D.630x678x58/60               | 630.00 | 678.00 | 58.00    | 60.00  | Nbr/gommatela   | 10.00   |