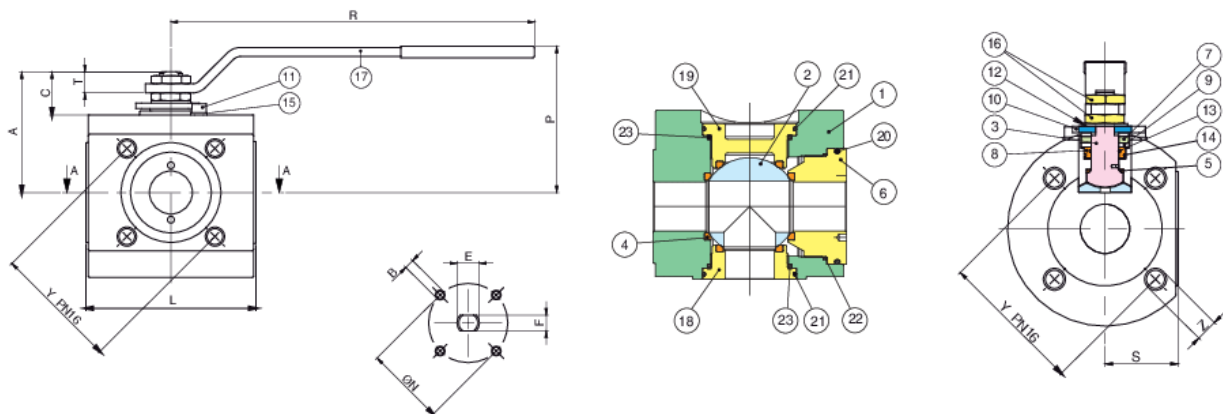


## 776401(L)-776400(T) STAINLESS STEEL

Vanne à boisseau sphérique à passage intégral, PN16, en acier inoxydable A479-Tp316, déviateur du flux, à trois voies, avec sphère à L avec 4 joints.



### Spécifications techniques



Stainless steel temperature range:  $-20^{\circ}\text{C}$   $+160^{\circ}\text{C}$ .

Vacuum:  $10^{-3}$  torr.

The DN80 and DN100 versions differ from the drawing shown.

| POSITION | NOM DE LA PIÈCE        | MATÉRIEL             | N.° PIÈCES |
|----------|------------------------|----------------------|------------|
| 1        | CORPS                  | A479-TP316           | 1          |
| 2        | SPHÈRE                 | A479-TP316/A351-CF8M | 1          |
| 3        | TIGE                   | A479-TP316           | 1          |
| 4        | JOINT DE TENUE SPHÈRE  | PTFE                 | 4          |
| 5        | RONDELLE DE L'AXE      | PTFE                 | 1          |
| 6        | MANCHON                | A479-TP316/316L      | 1          |
| 7        | JOINT DE L'AXE         | GRAPHOIL             | 1          |
| 8        | JOINT DE L'AXE         | PTFE                 | 1          |
| 9        | BAGUE DE PRESSE ETOUPE | A182-F316            | 2          |
| 10       | RONDELLE               | A182-F316            | 1          |
| 11       | VIS                    | STAINLESS STEEL      | 2          |
| 12       | RESSORT À DISQUES      | A182-F304            | 2          |
| 13       | O-RING                 | FKM                  | 1          |
| 14       | O-RING                 | FKM                  | 1          |
| 15       | RONDELLE               | STAINLESS STEEL      | 2          |
| 16       | ECROU                  | STAINLESS STEEL      | 2          |
| 17       | LEVIER DE COMMANDE     | A182-F316            | 1          |
| 18       | PRESSE ETOUPE          | A479 316/316L        | 1          |
| 19       | PRESSE ETOUPE          | A479 316/316L        | 1          |
| 20       | O-RING                 | FKM                  | 2          |
| 21       | O-RING                 | FKM                  | 1          |
| 22       | JOINT DE CORPS         | PTFE                 | 2          |
| 23       | JOINT DE CORPS         | PTFE                 | 1          |

| TAILLE | DN  | CODE              | Y   | Z     | L   | S    | R     | P   | A   | C  | T    | E   | F  | ØN  | B     | KV(L) | PN | KG    |
|--------|-----|-------------------|-----|-------|-----|------|-------|-----|-----|----|------|-----|----|-----|-------|-------|----|-------|
| 1/2"   | 15  | 77640104-77640004 | 65  | 4xM12 | 99  | 35   | 131,5 | 73  | 55  | 20 | 10   | M10 | 7  | 42  | 4xM5  | 7,6   | 16 | 3,70  |
| 3/4"   | 20  | 77640105-77640005 | 75  | 4xM12 | 108 | 40   | 174   | 90  | 72  | 28 | 13   | M12 | 8  | 50  | 4xM6  | 12,2  | 16 | 5,50  |
| 1"     | 25  | 77640106-77640006 | 85  | 4xM12 | 115 | 41,5 | 174   | 95  | 76  | 27 | 12   | M12 | 8  | 50  | 4xM6  | 21,1  | 16 | 7,00  |
| 1"1/4  | 32  | 77640107-77640007 | 100 | 4xM16 | 140 | 52,5 | 250   | 116 | 92  | 31 | 13   | M16 | 10 | 50  | 4xM6  | 34,6  | 16 | 12,50 |
| 1"1/2  | 40  | 77640108-77640008 | 110 | 4xM16 | 150 | 56,5 | 321   | 129 | 107 | 38 | 18,5 | M20 | 14 | 70  | 4xM8  | 48,8  | 16 | 16,50 |
| 2"     | 50  | 77640110-77640010 | 125 | 4xM16 | 167 | 62   | 321   | 137 | 115 | 38 | 18,5 | M20 | 14 | 70  | 4xM8  | 85,1  | 16 | 22,50 |
| 2"1/2  | 65  | 77640112-77640012 | 145 | 4xM16 | 185 | 85   | 321   | 150 | 131 | 41 | 22,5 | M20 | 14 | 70  | 4xM8  | 138,4 | 16 | 37,00 |
| 3"     | 80  | 77640114-77640014 | 160 | 8xM16 | 216 | 127  | 381   | 171 | 147 | 40 | 18   | M24 | 18 | 102 | 4xM10 | 220,1 | 16 | 60,00 |
| 4"     | 100 | 77640118-77640018 | 180 | 8xM16 | 244 | 150  | 381   | 192 | 169 | 39 | 18   | M24 | 18 | 102 | 4xM10 | 381,1 | 16 | 95,00 |

## Certificats



TUV



ATEX

## Pièces de rechange

### ● POIGNÉES

| Code   | Matériel | Taille |
|--------|----------|--------|
| RI2180 | AISI 316 | 15     |
| RI2181 | AISI 316 | 20     |
| RI2182 | AISI 316 | 32     |
| RI2183 | AISI 316 | 40     |
| RI2183 | AISI 316 | 50     |
| RI2183 | AISI 316 | 65     |
| RI2184 | AISI 316 | 80     |
| RI2184 | AISI 316 | 100    |

● **JOINTS**

| Code   | Matériel | Taille |
|--------|----------|--------|
| RI2652 | PTFE     | 15     |
| RI2653 | PTFE     | 20     |
| RI2637 | PTFE     | 25     |
| RI2654 | PTFE     | 32     |
| RI2638 | PTFE     | 40     |
| RI2639 | PTFE     | 50     |
| RI2640 | PTFE     | 65     |
| RI2641 | PTFE     | 80     |
| RI2642 | PTFE     | 100    |

● **SPHÈRES**

| Code        | Matériel | Taille |
|-------------|----------|--------|
| 00304000067 | AISI 316 | 15     |
| 00305000062 | AISI 316 | 20     |
| 00306000065 | AISI 316 | 25     |
| 00307000066 | AISI 316 | 32     |
| 00308000063 | AISI 316 | 40     |
| 00310000087 | AISI 316 | 50     |
| 00312000029 | AISI 316 | 65     |
| 00314000039 | AISI 316 | 80     |
| 00318000008 | AISI 316 | 100    |
| 00304000066 | AISI 316 | 15     |
| 00305000061 | AISI 316 | 20     |
| 00306000062 | AISI 316 | 25     |
| 00307000058 | AISI 316 | 32     |
| 00308000064 | AISI 316 | 40     |
| 00310000085 | AISI 316 | 50     |
| 00312000031 | AISI 316 | 65     |
| 00314000010 | AISI 316 | 80     |
| 00318000025 | AISI 316 | 100    |

● **TIGES ANTISTATIC DEVICE**

| Code        | Matériel | Taille |
|-------------|----------|--------|
| 00404000033 | AISI 316 | 15     |
| 00406000020 | AISI 316 | 20     |
| 00406000020 | AISI 316 | 25     |
| 00408000023 | AISI 316 | 32     |
| 00410000024 | AISI 316 | 40     |
| 00410000024 | AISI 316 | 50     |
| 00412000015 | AISI 316 | 65     |
| 00414000003 | AISI 316 | 80     |
| 00414000003 | AISI 316 | 100    |