

Tirantes

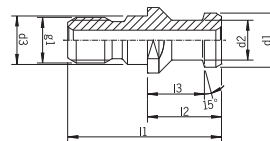
Características: Fabricado en acero especial altamente resistente, laborioso tratamiento térmico de varios pasos. Revenido específico de las áreas sometidas a mayores cargas, alta resistencia al impacto. Todas las superficies funcionales se han mecanizado con precisión tras el templado. Los tirantes ofrecen la máxima seguridad y fiabilidad.



ISO 7388-3 forma AD, con agujero pasante

| SK | d1 mm | d2 mm | d3 mm | l1 mm | l2 mm | l3 mm | g1 | 3685 € | Ref. |
|----|----------|----------|----------|----------|----------|----------|-----|-----------|---------|
| 40 | 19 | 14 | 17 | 54 | 26 | 20 | M16 | 14,81 | ...0105 |
| 50 | 28 | 21 | 25 | 74 | 34 | 25 | M24 | 23,70 | ...0110 |

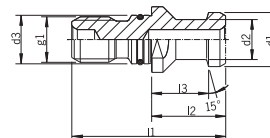
(W394)



ISO 7388-3 forma AF, sellado

| SK | d1 mm | d2 mm | d3 mm | l1 mm | l2 mm | l3 mm | g1 | 3685 € | Ref. |
|----|----------|----------|----------|----------|----------|----------|-----|-----------|---------|
| 40 | 19 | 14 | 17 | 54 | 26 | 20 | M16 | 14,81 | ...0115 |
| 50 | 28 | 21 | 25 | 74 | 34 | 25 | M24 | 23,70 | ...0120 |

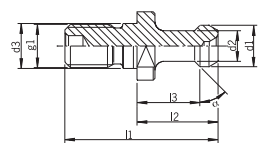
(W394)



ISO 7388-2 (JIS B 6339 MAS/BT), sin perforación

| BT | d1 mm | d2 mm | d3 mm | l1 mm | l2 mm | l3 mm | g1 | α ° | 3685 € | Ref. |
|----|----------|----------|----------|----------|----------|----------|-----|--------|-----------|---------|
| 30 | 11 | 7 | 12,5 | 43 | 23 | 18 | M12 | 60 | 23,70 | ...0123 |
| 40 | 15 | 10 | 17 | 60 | 35 | 28 | M16 | 45 | 14,81 | ...0125 |
| 40 | 15 | 10 | 17 | 60 | 35 | 28 | M16 | 60 | 14,81 | ...0127 |
| 50 | 23 | 17 | 25 | 85 | 45 | 35 | M24 | 45 | 23,70 | ...0130 |
| 50 | 23 | 17 | 25 | 85 | 45 | 35 | M24 | 60 | 23,70 | ...0131 |

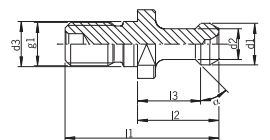
(W394)



ISO 7388-2 (JIS B 6339 MAS/BT), con agujero pasante

| BT | d1 mm | d2 mm | d3 mm | l1 mm | l2 mm | l3 mm | g1 | α ° | 3685 € | Ref. |
|----|----------|----------|----------|----------|----------|----------|-----|--------|-----------|---------|
| 40 | 15 | 10 | 17 | 60 | 35 | 28 | M16 | 45 | 14,81 | ...0132 |
| 40 | 15 | 10 | 17 | 60 | 35 | 28 | M16 | 60 | 21,85 | ...0133 |
| 50 | 23 | 17 | 25 | 85 | 45 | 35 | M24 | 45 | 23,70 | ...0134 |

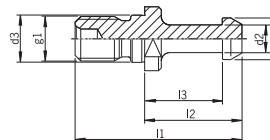
(W394)



MORI-SEIKI MAS 90°

| BT | d1 mm | d2 mm | d3 mm | l1 mm | l2 mm | l3 mm | g1 | 3685 € | Ref. |
|----|----------|----------|----------|----------|----------|----------|-----|-----------|---------|
| 40 | 15 | 10 | 17 | 60 | 35 | 28 | M16 | 14,81 | ...0135 |
| 50 | 23 | 17 | 25 | 85 | 45 | 35 | M24 | 23,70 | ...0140 |

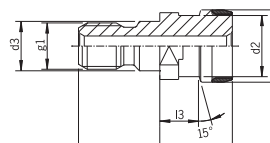
(W394)



Ranura anular Ott con agujero pasante, aro de protección de latón

| SK | d1 mm | d2 mm | d3 mm | l1 mm | l2 mm | l3 mm | g1 | 3685 € | Ref. |
|----|----------|----------|----------|----------|----------|----------|-----|-----------|---------|
| 40 | 25 | 21,1 | 17 | 53 | 25 | 13,6 | M16 | 41,03 | ...0145 |

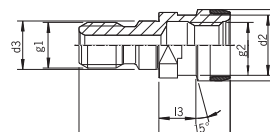
(W394)



Ranura anular Ott con rosca hembra, aro de protección de latón

| SK | d1 mm | d2 mm | d3 mm | l1 mm | l2 mm | l3 mm | g1 | g2 | 3685 € | Ref. |
|----|----------|----------|----------|----------|----------|----------|-----|-----|-----------|---------|
| 40 | 25 | 21,1 | 17 | 53 | 25 | 13,6 | M16 | M16 | 21,85 | ...0155 |
| 50 | 39,3 | 32 | 25 | 65 | 25 | 13,35 | M24 | M24 | 23,70 | ...0160 |

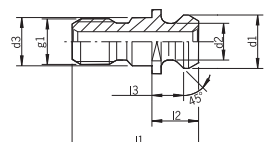
(W394)



ISO 7388-3 forma UD, con agujero pasante

| SK | d1 mm | d2 mm | d3 mm | l1 mm | l2 mm | l3 mm | g1 | 3685 € | Ref. |
|----|----------|----------|----------|----------|----------|----------|-----|-----------|---------|
| 40 | 18,95 | 12,95 | 17 | 44,5 | 16,4 | 11,15 | M16 | 14,81 | ...0165 |
| 50 | 29,10 | 19,6 | 25 | 65,5 | 25,55 | 17,95 | M24 | 23,70 | ...0170 |

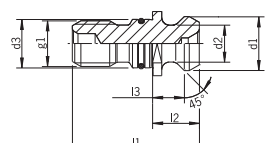
(W394)



ISO 7388-3 forma UF, sellado

| SK | d1 mm | d2 mm | d3 mm | l1 mm | l2 mm | l3 mm | g1 | 3685 € | Ref. |
|----|----------|----------|----------|----------|----------|----------|-----|-----------|---------|
| 40 | 18,95 | 12,95 | 17 | 44,5 | 16,4 | 11,15 | M16 | 14,81 | ...0175 |
| 50 | 29,1 | 19,6 | 25 | 65,5 | 25,55 | 17,95 | M24 | 23,70 | ...0180 |

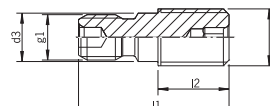
(W394)



Tirantes con rosca en diente de sierra S 20 x 2

| SK | d3 mm | l1 mm | l2 mm | g1 | g2 | 3685 € | Ref. |
|----|----------|----------|----------|-----|----------|-----------|---------|
| 40 | 17 | 53 | 25 | M16 | S 20 x 2 | 35,84 | ...0185 |

(W394)



3.1