

Gällande leg.tillägg Stång

December 2014

| Legering | SEK | EUR |
|--------------------------------------|-------|------|
| EN 1.4307 - SANMAC 304L - ASTM 304L | 14,19 | 1,54 |
| EN 1.4404 - SANMAC 316L - ASTM 316L | 18,67 | 2,02 |
| EN 1.4571 - SANMAC 4571 - ASTM 316Ti | 19,14 | 2,07 |
| EN 1.4462 - SANMAC 2205 | 15,06 | 1,63 |
| EN 1.4410 - SAF 2507 | 18,19 | 1,97 |

Ämnesrör

| Legering | SEK | EUR |
|--------------------------------------|-------|------|
| EN 1.4307 - SANMAC 304L - ASTM 304L | 16,48 | 1,79 |
| EN 1.4404 - SANMAC 316L - ASTM 316L | 22,59 | 2,45 |
| EN 1.4571 - SANMAC 4571 - ASTM 316Ti | 22,59 | 2,45 |
| EN 1.4462 - SANMAC 2205 | 18,13 | 1,96 |

Sömlösa rör

| Legering | Extruderat | | Kallbearbetat | |
|---------------------------------------|------------|------|---------------|------|
| | SEK | EUR | SEK | EUR |
| EN 1.4306 - SANDVIK 3R12 - ASTM 304L | 16,48 | 1,79 | 18,38 | 1,99 |
| EN 1.4404 - SANDVIK 3R650 - ASTM 316L | 22,59 | 2,45 | 25,18 | 2,73 |
| EN 1.4435 - SANDVIK 3R60 - ASTM 316L | 24,30 | 2,63 | 27,10 | 2,94 |
| EN 1.4571 - SANDVIK 5R75 - ASTM 316Ti | 22,59 | 2,45 | 25,18 | 2,73 |
| EN 1.4539 - SANDVIK 2RK65 - (904L) | 41,67 | 4,51 | 46,46 | 5,03 |
| EN 1.4563 - SANICRO 28 | 46,46 | 5,03 | 51,79 | 5,61 |
| EN 1.4462 - SANDVIK SAF 2205 | 18,13 | 1,96 | 20,21 | 2,19 |
| EN 1.4410 - SANDVIK SAF 2507 | 21,19 | 2,30 | 23,62 | 2,56 |
| EN 1.4547 - 254 SMO** | 37,06 | 4,01 | 41,32 | 4,48 |
| SANDVIK 4C54 | 6,40 | 0,69 | 7,14 | 0,77 |
| SANDVIK 7RE10 - 310S, 310H | 27,35 | 2,96 | 30,49 | 3,30 |
| SANDVIK 253 MA** | 17,27 | 1,87 | 19,25 | 2,09 |
| SANDVIK 353 MA** | 44,56 | 4,83 | 49,68 | 5,38 |

Svetsade rör

| Legering | SEK | EUR |
|------------------------|-------|------|
| EN 1.4307 - ASTM 304L | 14,80 | 1,60 |
| EN 1.4541 - ASTM 321 | 14,79 | 1,60 |
| EN 1.4404 - ASTM 316L | 19,81 | 2,15 |
| EN 1.4571 - ASTM 316Ti | 20,12 | 2,18 |
| EN 1.4462 | 15,90 | 1,72 |

Rördelar & Flänsar

| Legering | Gängrördelar | Svetsrördelar | Flänsar |
|-----------------------|--------------|---------------|---------|
| | AAF* | AAF* | AAF* |
| EN 1.4307 - ASTM 304L | 45% | 40% | 40% |
| EN 1.4404 - ASTM 316L | 45% | 45% | 45% |
| EN 1.4462 | | 40% | 45% |

* AAF = Alloy adjustment factor, ** 253 MA, 353 MA, 254 SMO are trademarks owned by Outokumpu OY