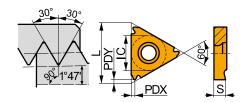
PRAMET

TN NPT INT IC L S (mm) (mm) (mm) 11 6.350 11.00 3.00 9.525 16.50 3.47 16



| | | | Valores de | inico adecuado | os para la veloció | dad de corte (vc |). Consulte nuest | ra APP Calculado | ora de mec | anizado para | a obtener m | ás cálculos. |
|--|-------|------|-----------------------|----------------|--------------------|------------------|-------------------|------------------|------------|--------------|-------------|--------------|
| Producto | | RE | P | M | K | N | S | Н | TP | TPI | PDX | PDY |
| | | | vc | vc | vc | vc | vc | VC | | | | |
| | | (mm) | (m/min) | (m/min) | (m/min) | (m/min) | (m/min) | (m/min) | (mm) | | (mm) | (mm) |
| TN NPT NR interior, con geometría a derecha, para mecanizado de roscas NPT con corte contínuo. | | | | | | | | | | | | |
| TN 11NR180NPT | T8030 | _ | 1 60 | 95 | 1 50 | ■ 480 | 4 0 | _ | _ | 18.0 | 0.8 | 0.7 |
| TN 11NR140NPT | T8030 | _ | 1 60 | 95 | 150 | ✓ 480 | 4 0 | _ | _ | 14.0 | 1.0 | 0.7 |
| TN 16NR140NPT | T8010 | _ | 175 | 1 05 | 1 65 | _ | 4 0 | _ | _ | 14.0 | 1.5 | 1.1 |
| | T8030 | _ | 1 60 | 95 | 150 | ■ 480 | ∠ 40 | - | _ | 14.0 | 1.5 | 1.1 |
| TN 16NR115NPT | T8010 | _ | ■ 175 L | 1 05 | 1 65 | - | 4 0 | - | _ | 11.5 | 1.5 | 1.1 |
| | T8030 | _ | 1 60 | 95 | 150 | ∠ 480 | 4 0 | _ | _ | 11.5 | 1.5 | 1.1 |
| TN 16NR080NPT | T8030 | _ | 1 60 | 95 | 150 | ∠ 480 | 4 0 | - | _ | 8.0 | 1.6 | 1.1 |