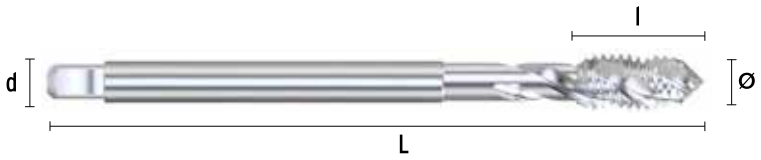
# 2165 HSSE DIN 376

M DIN 13 | Form. C | Tol. 6H +0,1 | 35° | 2,5XD | D

| P | | | | M | | K | | | N | | | | S | | H | | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| <800 | <1.000 | <1.200 | <1.400 | <950 | <1.200 | <500 | <800 | <1.400 | Al | Cu | Mg/Zn | Plastic | Ni | Ti | 50 HRC | 55 HRC | 60 HRC |
| ● 10-25 | o 10-15 | | | o 5-10 | | | o 10-15 | | o 10-15 | ● 10-20 | | o 10-15 | | | | | |

Vc (m/min). ● Optima / Optimun ○ Alternativo / Alternative




| ø | P | L mm | l mm | ⊠ mm | d mm |
|---|---|---|---|---|---|
| M8,0 | 1,25 | 90 | 15 | 4,90 | 6,0 |
| M10,0 | 1,50 | 100 | 17 | 5,50 | 7,0 |
| M12,0 | 1,75 | 110 | 18 | 7,00 | 9,0 |

| ø | P | L mm | l mm | ⊠ mm | d mm |
|---|---|---|---|---|---|
| M14,0 | 2,00 | 110 | 20 | 9,00 | 11,0 |
| M16,0 | 2,00 | 110 | 20 | 9,00 | 12,0 |

P Aceros / Aciers / Steels / Stähle
M Aceros Inox / Aciers Inox / Stainless Steels / Edelstahl
K Fundicion / Fonte / Cast Iron / Gusseisen
N Metales no ferrosos / Métal non Ferraux / Non Ferrous metals / NE-Metalle
S Titanio y Superaleaciones / Titanium et Supealliages / Titanium and Superalloys / Titan und Superlegierungen
H Materiales Duros / Materiels Durs / Hard materials / Hartmaterialien