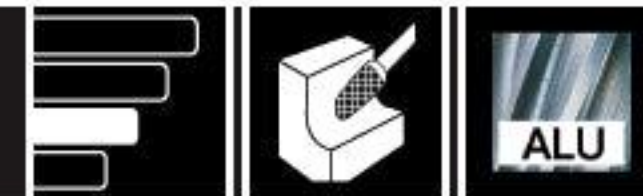


Ref. 32031

STRAIGHT RADIUS



| 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 | Ti | Ni | 50 HRC | 55 HRC | 60 HRC |

Vc (m/mm) ● Best ○ Alternative



Características técnicas:

- › Carbide HM
- › Straight radius Shape
- › ALU tool

Aplicaciones:

Soft magnetic steels, construction and cementation steels, and non-alloy and alloy carbon steels up to a strength of 1,100 N / mm²