Z-Carb End Mills

















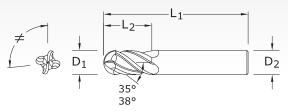








METRIC SERIES



TECH INFO 60

STEELS STAINLESS STEELS CAST IRON HIGH TEMP ALLOYS TITANIUM

| mm | | | | EDP NO. | |
|---------------------------------------|------------------------------------|-------------------------------------|-------------------------------------|------------------------|------------|
| CUTTING DIAMETER D ₁ | LENGTH OF CUT L ₂ | OVERALL LENGTH L ₁ | SHANK DIAMETER D ₂ | Ti-NAMITE-A (AlTiN) | JetStream* |
| 3,0 | 8,0 | 57,0 | 6,0 | 46354 | _ |
| 4,0 | 11,0 | 57,0 | 6,0 | 46355 | _ |
| 5,0 | 13,0 | 57,0 | 6,0 | 46356 | _ |
| 6,0 | 13,0 | 57,0 | 6,0 | 46343 | _ |
| 8,0 | 19,0 | 63,0 | 8,0 | 46344 | _ |
| 10,0 | 22,0 | 72,0 | 10,0 | 46345 | _ |
| 12,0 | 26,0 | 83,0 | 12,0 | 46346 | _ |
| 14,0 | 26,0 | 83,0 | 14,0 | 46347 | 46518 |
| 16,0 | 32,0 | 92,0 | 16,0 | 46348 | 46519 |
| 18,0 | 32,0 | 92,0 | 18,0 | 46349 | 46520 |
| 20,0 | 38,0 | 104,0 | 20,0 | 46350 | 46521 |
| 25,0 | 38,0 | 104,0 | 25,0 | 46351 | 46522 |

^{*}JetStream Patented Coolant Technology

TOLERANCES (mm)

3-6 DIAMETER

 $D_1 = +0,000/-0,030$

 $D_2 = h_6$

>6-10 DIAMETER

 $D_1 = +0,000/-0,040$

 $D_2 = h_6$

>10-25 DIAMETER

 $D_1 = +0,000/-0,050$

 $D_2 = h_6$









