
TCB PRO
Bichamp
CUTTING TECHNOLOGY
EMEA
THE CUTTING EDGE
OF ENGINEERING.
For most demanding applications
No run-in losses
More cuts per blade
Bichamp
EMEA
TCB PRO

GROUPED HIGH-LOW PROFILE

The teeth work in groups of different heights, spreading the load and ensuring better chip removal and cutting smoothness.

MICRO-PASSIVATED TOOTH TIPS

Micro-passivated tooth tips create a stable cutting edge and reduce impact and vibration from the first cut for improved consistency and initial cutting yield.

MADE FOR THESE MATERIALS

→ Stainless Steel → Titanium Alloys
→ Copper → Brass → Bronze
→ Grey Cast Iron → Ductile Cast Iron

TECHNICAL DATA

Width x Thickness		TPI								
mm	inches	0.7/1	0.75/1.25	0.75/1	1.0/1.4	1.4/2	1.4/1.6	1.8/2.0	2/3	3/4
27 x 0.90	1 x 0,035								■	■
34 x 1.1	1-1/4 x 0,042					■			■	■
41 x 1.3	1-1/2 x 0,050					■		■	■	■
54 x 1.3	2 x 0,050					■			■	
54 x 1.6	2 x 0,062	■	■			■	■	■	■	
67 x 1.6	2-5/8 x 0,062	■	■		■	■	■		■	
80 x 1.6	3.15 x 0,062	■		■	■	■	■			

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