

# procut

part of the  group

## TiAlN Coated Burr Range



**Improved  
Chip Removal**

**Longer Burr Life**

**Reduced Heat  
Generation**

**Increased  
Wear Resistance**

**Reduced Friction**









**Increased  
Toughness**

Product Review

[www.procut.ie](http://www.procut.ie)

# Standard Catalogue Range

Available in Cut 6, a Double Cut for general purpose use, and Cut 3, a Fast Mill Cut for rapid stock removal of softer non-ferrous materials.

<b>Cut 6</b>								
Head Dia. mm	Shape A, ZYA, SA	Shape B, ZYAS, SB	Shape C, WRC, SC	Shape D, KUD, SD	Shape F, RBF, SF	Shape G, SPG, SG	Shape H, SH	Shape L, KEL, SL
<b>3.0mm Shank</b>								
3.0	A30314-6 TIALN	B30314-6 TIALN	C30312-6 TIALN	D30303-6 TIALN	F30312-6 TIALN	G30312-6 TIALN	-	L30312-6 TIALN
<b>6.0mm Shank</b>								
6.0	A60618-6 TIALN	B60618-6 TIALN	C60618-6 TIALN	D60606-6 TIALN	F60618-6 TIALN	G60618-6 TIALN	-	-
8.0	A60820-6 TIALN	B60820-6 TIALN	C60820-6 TIALN	D60808-6 TIALN	-	-	-	-
9.6	A61020-6 TIALN	B61020-6 TIALN	C61020-6 TIALN	D61010-6 TIALN	D61010-6 TIALN	F61020-6 TIALN	-	-
12.7	A61225-6 TIALN	B61225-6 TIALN	C61225-6 TIALN	D61212-6 TIALN	F61225-6 TIALN	G61225-6 TIALN	H61232-6 TIALN	L61228-6 TIALN

<b>Cut 3</b>	<b>Fast Mill cut for rapid stock removal of softer non-ferrous materials including plastics</b>							
Head Dia. mm	Shape A, ZYA, SA	Shape B, ZYAS, SB	Shape C, WRC, SC	Shape D, KUD, SD	Shape F, RBF, SF	Shape G, SPG, SG	Shape H, SH	Shape L, KEL, SL
<b>6.0mm Shank</b>								
9.6	A61020-3 TIALN	B1020-3 TIALN	C61020-3 TIALN	D61010-3 TIALN	F61020-3 TIALN	-	-	-
12.7	A61225-3 TIALN	B61225-3 TIALN	C61225-3 TIALN	D61212-3 TIALN	F61225-3 TIALN	-	-	F61225-3 TIALN

## 5pc Coated Burr Set

Part Number: BSCB6  
Set Contains 1 of each  
B61020-6 TIALN  
C61225-6 TIALN  
F61225-6 TIALN  
G61020-6 TIALN  
L61228-6 TIALN



The very latest TiNAlOx SN2 multi area Supernitride Coating provides an exceptionally wear resistant surface with excellent low friction properties and is ideal for high speed dry machining conditions. Combining a Coating Micro-Hardness of 3500HV, 0.3 Coefficient of Friction and an Oxidation Temperature of 1000. C leads to extended burr service life and increased levels of material removal through;

- Improved chip removal
- Reduced heat build-up
- Reduced Cutting forces
- Reduced tooth wear

**For Your Safety  
Always Remember  
to Wear**



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