MICRAL Titan

Plus

APPLICATION	Turning	Milling
Stainless Steel	++	++
Titanium	+++	+++
Super Alloys	+++	+++

General data

Structure:	Nanocomposite
Hardness:	3500 HV
Coeff. of friction:	0,5
Max. temperature:	1100 °C
Color:	



ADVANTAGES:

- Very tough
 - Heat resistant

TOOL LIFE*

Tool: end mill Ø 10 mm V; 60 m/min ae: 5 ap: 10 *wear mark 0,125 mm

Mat.: TiAl6V4

the next level PVD coating for titanium and super alloys



PD2i Europe

Willi Bleicher Str.11 52353 Düren Germany Tel +49 (0) 2421 692 3000 info@pd2i.com

PD2i France

86, bd Malesherbes 75008 Paris France Tel +33 (0) 153 75 45 05 info@pd2i.com

www.PD2i.com