

10MM PURPLE SERIES ULTIMATE TITANIUM ALLOY BI-METAL SMART BLADE



CODE	DESCRIPTION	NO.
P10TN1	10mm Purple Series Ultimate Titanium Alloy Bi-metal SMART Blade	1
P10TN3	10mm Purple Series Ultimate Titanium Alloy Bi-metal SMART Blade	3

SPECIFICATIONS

Great for tight spots. Because of the long lasting titanium alloy coating can also be used for metal cutting.

Blade Width: 10mm

Depth of Cut: 21mm

Blade Thickness: 0.8mm

ADDITIONAL INFORMATION

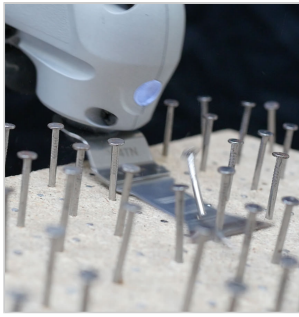
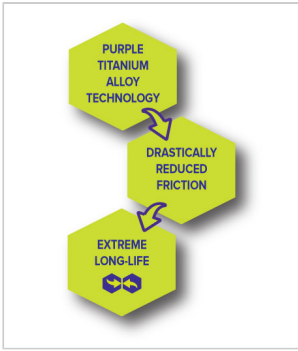
The award winning range of Purple Series SMART blades have been specifically designed to give the very best, all round, long-life cut. The toothing has been designed to give a very good cut in timber (what 95% of users are wanting to cut!) but this has then been coupled with a high grade Titanium coating to reduce the heat build up and protect the blade when cutting through nails, copper pipes, even screws! By protecting the blade when cutting tougher materials, the sharpness of the tooth is maintained and you are not only able to cut through tougher metal than any other Bi-Metal blade, but also continue cutting timber, clean and fast, as you have not burnt out the teeth cutting through the nails/screws! That is why we believe the Purple Series are truly the: Simply the best blade solution! (A great timber blade AND a long-life Bi-Metal blade!)

Applications

Timber with nails, Stainless steel screws, Gypsum Board, Fibreglass, Window putty, Plastics, Non-ferrous metals e.g; copper and aluminium

Smart Tips

The perfect blade for cutting out timber for window and door hardware. Use at the highest speed setting.



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Smart Tool Group
Purple Series Blades
 The new Purple Series multi-tool blades from Smart have an advanced titanium alloy coating, giving extreme cutting capabilities and extra-long life. The multi-layered coating keeps the edge sharper for longer and drastically reduces friction, enabling higher speed cutting in not only timber and wood embedded with nails, but also with screws and small bolts. According to the company the blades are proven to outlast other 'long-life' blades on the market by over 50 per cent, and they fit the vast majority of oscillating multi-tools currently available.

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