










Carbide-Tipped Metal Blades for Many Applications

Applicability ◎ : Excellent ○ : Good △ : Fair X : Not Applicable	305 × 60T (Tip Thickness 2.1mm) B-09765	305 × 60T (Tip Thickness 2.5mm) A-81860	305 × 60T (Lessen noise) A-86723	305 × 78T (Thin mild steel) B-09793	305 × 76T (Stainless) A-87579	305 × 100T (Thin Stainless) *B-23123
 Angle (around 4mm)	◎	◎	◎	△	○	△
 Angle (around 6mm)	◎	◎	◎	△	○	△
 Tubing (around 3mm)	○	◎	◎	△	△	X
 Tubing (around 4.5mm)	△	○	○	X	X	X
 Channel (around 2.3mm)	X	X	X	○	◎	○
 Channel (around 3.2mm)	◎	◎	◎	△	△	X
 Round Pipe (around 3.8mm)	◎	◎	◎	△	◎	△
 Stainless Tubing (around 1.5mm)	X	X	X	X	○	◎
 Stainless Angle (around 4mm)	X	X	X	X	○	◎

*Cermet Tip Type (Standard equipment)