



MULTI TOOL BLADES

PLUNGE CUT
CHOP
TRIM
SAW
SAND
RAKE
SCRAPE

PLUS

BI-METAL - TiN COATED - FINE TOOTH FOR WOOD & METAL

USE ME FOR

Fast and long life cutting of:
Wood / Wood with nails
Plastics / Non-ferrous metals
Copper / Aluminium pipes / Sheet metal

RANGE / FEATURES



- > Bi-Metal with TiN coating for improved speed & life
- > Fine tooth
- > Tougher, stronger and sharper than standard blades

CODE

34 mm WIDTH	DP-MT-WM-T34
43 mm WIDTH	DP-MT-WM-T43
68 mm WIDTH	DP-MT-WM-T68
87 mm RADIAL	DP-MT-WM-T87

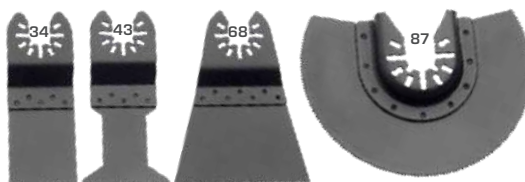
PLUS

BI-METAL - FINE TOOTH FOR WOOD & METAL

USE ME FOR

Cutting of:
Wood / Wood with nails
Plastics / Non-Ferrous metals
Copper / Aluminium pipes / Sheet metal

RANGE / FEATURES



- > Bi-Metal - tough, strong and sharp
- > Fine tooth
- > Ideal for hard materials such as wood with nails etc

CODE

34 mm WIDTH	DP-MT-WM-M34
43 mm WIDTH	DP-MT-WM-M43
68 mm WIDTH	DP-MT-WM-M68
87 mm RADIAL	DP-MT-WM-M87

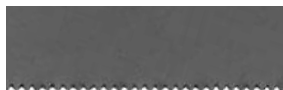


BI-METAL BLADES - MADE TOUGH FOR HARDER TO CUT MATERIALS SELECT TiN-COATED FOR QUICKER CUTTING & LONGER LIFE

Made for cutting harder materials
Shorter teeth with the strength of bi-metal manufacture



BI-METAL / TiN COATED / FINE TOOTH
Designed to cut through metal & wood
TiN Coating extends life / increases speed
(TiN = Titanium Nitride)



BI-METAL / FINE TOOTH
Designed to cut through metal & wood

PLUS

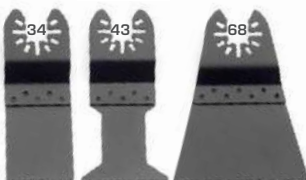
CHROME VANADIUM - FINE MILLED TOOTH FOR WOOD & PLASTICS



USE ME FOR

Cutting of:
Soft wood
Plastics & plastic pipes
Plasterboard & similar materials

RANGE / FEATURES



- > Chrome Vanadium
- > Fine milled tooth
- > Ideal for plunge cutting when finish is less important

CODE

34 mm WIDTH	DP-MT-W-M34
43 mm WIDTH	DP-MT-W-M43
68 mm WIDTH	DP-MT-W-M68

PLUS

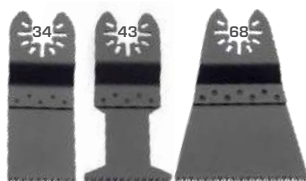
CHROME VANADIUM - JAPANESE TOOTH FOR WOOD & PLASTICS



USE ME FOR

Very fast, precise, clean & cutting of:
Soft wood
Plastics & plastic pipes
Plasterboard & similar materials

RANGE / FEATURES



- > Chrome Vanadium
- > Double row alternating teeth
- > Clears debris quick / reduces 'burning' of wood surfaces
- > Fast cutting / leaves a clean finish

CODE

34 mm WIDTH	DP-MT-W-J34
43 mm WIDTH	DP-MT-W-J43
68 mm WIDTH	DP-MT-W-J68



CHROME VANADIUM BLADES - MADE FOR QUICK CUTTING OF WOOD SELECT JAPANESE TOOTH WHEN A CLEAN FINISH / EXPOSED CUT IS NEEDED

Made specifically for softer materials - wood, plastics and similar materials
Longer teeth. Will blunt easily in harder materials such as metal / nails



CHROME VANADIUM / FINE TOOTH
Designed to cut through wood and other soft materials quick. Ideal for plunge cutting



CHROME VANADIUM / JAPANESE TOOTH
Tooth design enables a clean finish for exposed cuts and reduces burning

PLUS

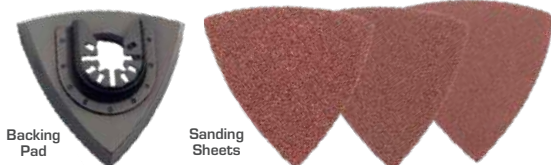
BACKING PAD & SANDING SHEETS



USE ME FOR

Sanding of wood, metal, plastics, fillers etc
40, 60, 80 & 120 grit
Triangular backing pad & abrasive sheets - connected using micro velcro fastening

RANGE



Backing Pad

Sanding Sheets

CODE

SANDING BACKING PAD	DP-MT-BP
SANDING SHEETS - 40 GRIT (10 Pcs)	DP-MT-SD40
SANDING SHEETS - 60 GRIT (10 Pcs)	DP-MT-SD60
SANDING SHEETS - 80 GRIT (10 Pcs)	DP-MT-SD80
SANDING SHEETS - 120 GRIT (10 Pcs)	DP-MT-SD120

PLUS

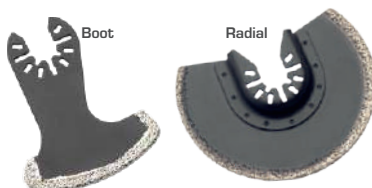
GROUT / MORTAR REMOVERS - DIAMOND EDGE - VACUUM BRAZED



USE ME FOR

Fast, efficient removal of abrasive materials
Remove grout between tiles
Remove mortar between bricks & stone
Boot shape blade gives access to difficult to reach areas
Radial shape also for clean cuts in plaster & soft tile

RANGE



Boot

Radial

CODE

BOOT SHAPE GROUT REMOVER	DP-MT-BB
87MM RADIAL GROUT/TILE/MORTAR REMOVER	DP-MT-MT-D87

PLUS

FLAT SCRAPER



USE ME FOR

Quick removal of:
Floor coverings
Coatings
Silicone
Flaking paint

RANGE



CODE

MULTI APPLICATION SCRAPER	DP-MT-SCR
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