

Festool HS 75/1.2 BI/5 jigsaw blade, for metal, pack of 5 blades



- > For non-ferrous metals, soft metals, aluminium, iron, sheet steel, steel profiles, stainless steel and composite panels
- > Rippled basic form made of HCS bimetal – ideal for straight cuts
- > Max. material thickness 20 mm
- > Tooth spacing 1.2 mm
- > Toothed length 75 mm
- > Supplied with: 5 blades
- > Order qty: 1 pack

Festool model: 204270	Cat. No.
HS 75/1.2 BI/5 metal steel/stainless steel	005.25.466

Festool HS 105/1 BI/5 jigsaw blade, for metal, pack of 5 blades



- > For non-ferrous metals, soft metals, aluminium, iron, sheet steel, steel profiles, stainless steel and composite panels
- > Rippled basic form made of HCS bimetal – ideal for straight cuts
- > Max. material thickness 40 mm
- > Tooth spacing 1.0 mm
- > Toothed length 102 mm
- > Supplied with: 5 blades
- > Order qty: 1 pack

Festool model: 204272	Cat. No.
HS 105/1 BI/5 metal steel/stainless steel	005.25.467

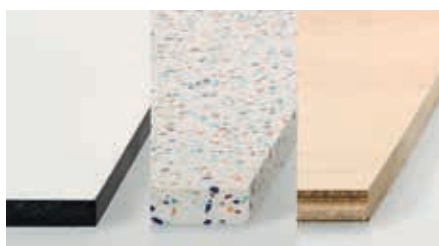
Festool S 75/1.5/5 jigsaw blade, for plastic profiles, pack of 5 blades



- > For plastic profiles, fibre-reinforced plastics, GRP, acrylic glass (e.g. Plexiglas®) and soft plastics
- > High-grade HCS tool steel
- > Max. material thickness 30 mm
- > Tooth spacing 1.5 mm
- > Toothed length 75 mm
- > Supplied with: 5 blades
- > Order qty: 1 pack

Festool model: 204268	Cat. No.
S 75/1.5/5 plastic profiles	005.25.468

Festool HM 90/3.3 jigsaw blade, for plastic laminates, single blade pack



- > For laminate and boards bound with melamine resin (e.g. Trespa®), Resopal, fibre cement, plasterboard and HPL laminated boards
- > Extremely long service life thanks to carbide
- > Max. material thickness 30 mm
- > Tooth spacing 3.3 mm
- > Toothed length 90 mm
- > Supplied with: 1 blade
- > Order qty: 1 pack

Festool model: 204269	Cat. No.
HM 90/3.3 plastic laminates	005.25.469



Jigsaw blades suitable for Festool models:

PS 300, PSB 300, PS 400, PSC 400, PSBC 400, PSB 400, PS 420, PSB 420, PSC 420, PSBC 420