Ground Edge Tools

A range of ground edge tools, ideal for turning on the wheel and carving and slicing when modelling.







6120

GROUND EDGE TOOL - 210mm



Double ended tool with hardwood handles. Stainless steel blade with ground cutting edge. Ideal for turning on the wheel and carving and slicing when modelling.

Dimensions:

Overall Length: 210mm

Approx. width of cutting blade: 25mm Approx. length of cutting blade: 30mm

Type: Double ended ground edge tool/wire ferrule

Weight: 18g



6121

GROUND EDGE TOOL - 198mm



Double ended tool with hardwood handles. Stainless steel blade with ground cutting edge. Ideal for turning on the wheel and carving and slicing when modelling.

Dimensions

Overall Length: 198mm

Approx. width of cutting blade: 10 & 15mm Approx. length of cutting blade: 25 & 25mm Type: Double ended ground edge tool/wire ferrule

Weight: 20g



6122

GROUND EDGE TOOL - 220mm



Double ended tool with hardwood handles. Stainless steel blade with ground cutting edge. Ideal for turning on the wheel and carving and slicing when modelling.

Dimensions:

Overall Length: 220mm

Approx. width of cutting blade: 12 & 15mm Approx. length of cutting blade: 32 & 40mm Type: Double ended ground edge tool/wire ferrule Weight: 23g



6123

GROUND EDGE TOOL - 207mm



Double ended tool with hardwood handles. Stainless steel blade with ground cutting edge. Ideal for turning on the wheel and carving and slicing when modelling.

Dimensions:

Overall Length: 207mm

Approx. width of cutting blade: 15 & 25mm Approx. length of cutting blade: 30mm

Type: Double ended ground edge tool/wire ferrule

Weight: 20g



6124

GROUND EDGE TOOL - 185mm



Double ended tool with hardwood handles. Stainless steel blade with ground cutting edge. Ideal for turning on the wheel and carving and slicing when modelling.

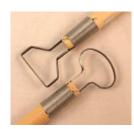
Dimensions:

Overall Length: 185mm

Approx. width of cutting blade: 20mm Approx. length of cutting blade: 18mm

Type: Double ended ground edge tool/wire ferrule

Weight: 12g



6125

GROUND EDGE TOOL - 210mm



Double ended tool with hardwood handles. Stainless steel blade with ground cutting edge. Ideal for turning on the wheel and carving and slicing when modelling.

Dimensions:

Overall Length: 210mm

Approx. width of cutting blade: 30mm Approx. length of cutting blade: 30mm

Type: Double ended ground edge tool/wire ferrule

Weight: 24g



6126

GROUND EDGE TOOL - 200mm



Double ended tool with hardwood handles. Stainless steel blade with ground cutting edge. Ideal for turning on the wheel and carving and slicing when modelling.

Dimensions:

Overall Length: 200mm

Approx. width of cutting blade: 15 & 20mm

Approx. length of cutting blade: 28mm

Type: Double ended ground edge tool/metal ferrule

Weight: 16g



6129

GROUND EDGE TOOL - 185mm



Single ended tool with hardwood handle. Stainless steel blade with ground cutting edge. Ideal for turning on the wheel and carving and slicing when modelling.

Dimensions:

Overall Length: 185mm

Approx. width of cutting blade: 40mm

Approx. length of cutting blade: 35mm

Type: Single ended ground edge tool/wire ferrule

Weight: 45g



6130

GROUND EDGE TOOL - 152mm



Double ended tool with hardwood handles. Stainless steel blade with ground cutting edge. Ideal for turning on the wheel and carving and slicing when modelling.

Dimongione

Overall Length: 152mm

Approx. width of cutting blade: 9 & 10mm Approx. length of cutting blade: 20 & 16mm

Type: Double ended ground edge tool/wire metal ferrule

Weight: 9g



6131

GROUND EDGE TOOL - 175mm



Double ended tool with hardwood handles. Stainless steel blade with ground cutting edge. Ideal for turning on the wheel and carving and slicing when modelling.

Dimensions:

Overall Length: 175mm

Approx. width of cutting blade: 10 & 15mm Approx. length of cutting blade: 18 & 20mm Type: Double ended ground edge tool/metal ferrule

Weight: 9g



6132

GROUND EDGE TOOL - 166mm



Double ended tool with hardwood handles. Stainless steel blade with ground cutting edge. Ideal for turning on the wheel and carving and slicing when modelling.

Dimensions:

Overall Length: 166mm

Approx. width of cutting blade: 6 & 6mm Approx. length of cutting blade: 16 & 16mm Type: Double ended ground edge tool/metal ferrule

Weight: 10g



3133

GROUND EDGE TOOL - 170mm



Double ended tool with hardwood handles. Stainless steel blade with ground cutting edge. Ideal for turning on the wheel and carving and slicing when modelling.

Dimensions

Overall Length: 170mm

Approx. width of cutting blade: 8 & 8mm Approx. length of cutting blade: 16 & 18mm

Type: Double ended ground edge tool/metal ferrule

Weight: 8g



GROUND EDGE TOOL - 170mm



Double ended tool with hardwood handles. Stainless steel blade with ground cutting edge. Ideal for turning on the wheel and carving and slicing when modelling.

Overall Length: 170mm

Approx. width of cutting blade: 11 & 15mm Approx. length of cutting blade: 16 & 20mm Type: Double ended ground edge tool/metal ferrule

Weight: 9g



6137/2

GROUND EDGE TOOL SET



A selection of six double ended Ground Edge Tools with hardwood handles. Stainless steel blades with ground cutting edge. Ideal for turning on the wheel and carving and slicing when modelling.

Number of tools by length: 2×200 mm, 1×192 mm, 1×185 mm, 1×170 mm, 1×162 mm Type: Double ended ground edge tools/metal ferrules

Weight of set: 88g

CONTACT DETAILS

Postal Address:

Clayman Supplies Limited, Morells Barn, Park Lane, Lower Bognor Road, Lagness, Chichester, West Sussex, PO20 1LR

Telephone & Fax Numbers:

Telephone: 01243 265845 (24 hour ansaphone)

Fax: 01243 267582

Internet: Email:

General Information: info@claymansupplies.co.uk
Sales: sales@claymansupplies.co.uk
Account queries: accounts@claymansupplies.co.uk
Website: www.claymansupplies.co.uk