

TECHNICAL DATA SHEET

Part#: R-277-C

Pliers - Rongeurs - 20° Curved Blade - .20" scooped shaped tips - Serrated Handle

The R-277-C is a curved blade Rongeurs with .20" sharp edged scooped shaped tips for removing small pieces of bone or tissue

- Precision Level ★★
- Material SS (AISI 440)
- Surface Resistivity Conductive
- Shape Curved
- Group
- Weight (OZ)
- Tip Size (CTM) x
- Tip Angle 20°
- Tip Length .7"(17.5mm)
- Body Width .352"(8.8mm)
- Body Height One Leg .25"(6.25mm)
- OAL 5.75"(143.75mm)
- Country of Origin Pakistan
- UPC 662847013942
- Schedule B
- Harmonization Code
- ECCN
- UNSPSC Code



TECHNICAL DATA SHEET

Part#: R-275-S

Pliers - Rongeurs - Straight Blade - .03" scooped shaped tips - Serrated Handle

The R-275-S is a straight blade Rongeurs with .03" sharp edged scooped shaped tips for removing small pieces of bone or tissue

- Precision Level ★★
- Material SS (AISI 440)
- Surface Resistivity Conductive
- Shape Straight
- Group
- Weight (OZ)
- Tip Size (CTM) x
- Tip Angle n/a
- Tip Length .75"(18.75mm)
- Body Width .352"(8.8mm)
- Body Height One Leg .25"(6.25mm)
- OAL 5.75"(143.75mm)
- Country of Origin Pakistan
- UPC 662847013911
- Schedule B
- Harmonization Code
- ECCN
- UNSPSC Code



TECHNICAL DATA SHEET

Part#: R-277-S

Pliers - Rongeurs - Straight Blade - .20" scooped shaped tips - Serrated Handle

The R-277-S is a straight blade Rongeurs with .20" sharp edged scooped shaped tips for removing small pieces of bone or tissue

- Precision Level ★★
- Material SS (AISI 440)
- Surface Resistivity Conductive
- Shape Straight
- Group
- Weight (OZ)
- Tip Size (CTM) x
- Tip Angle n/a
- Tip Length .75"(18.75mm)
- Body Width .352"(8.8mm)
- Body Height One Leg .25"(6.25mm)
- OAL 5.75"(143.75mm)
- Country of Origin Pakistan
- UPC 662847013935
- Schedule B
- Harmonization Code
- ECCN
- UNSPSC Code



TECHNICAL DATA SHEET

Part#: R-275-C

Pliers - Rongeurs - 20° Curved Blades - .03" scooped shaped tips - Serrated Handle

The R-275-C is a curved blade Rongeurs with .03" sharp edge scooped shaped tips for removing small pieces of bone or tissue.

- Precision Level ★★
- Material SS (AISI 440)
- Surface Resistivity Conductive
- Shape Curved
- Group
- Weight (OZ)
- Tip Size (CTM) x
- Tip Angle 20°
- Tip Length .7"(17.5mm)
- Body Width .352"(8.8mm)
- Body Height One Leg .25"(6.25mm)
- OAL 5.75"(143.75mm)
- Country of Origin Pakistan
- UPC 662847013928
- Schedule B
- Harmonization Code
- ECCN
- UNSPSC Code

