

## FEATURES

- Surface ground for a smooth, comfortable finish.
- Crafted from high-quality carbon steel for durability.
- Available in a wide range of imperial and metric lengths.
- A single 6 mm-diameter hanging hole for easy storage.
- Packaged in a clear plastic wallet with anti-rust paper.

# STEEL STRAIGHT EDGE METRIC 800 MM

RS Stock No.: 254-5734



RS Professionally Approved Products bring to you professional quality parts across all product categories. Our product range has been tested by engineers and provides a comparable quality to the leading brands without paying a premium price.

## Product Description

An all-purpose carbon-steel straight edge for marking lines on wallpaper, floor coverings and leather. Manufactured for accuracy and ease of use.

### Benefits

- Mark straight lines with matchless accuracy.
- Quickly check the straightness of your workpiece.
- Stays firmly in place for improved precision when marking or scoring.
- Designed with a bevelled edge for unobstructed vision.
- Thickness ensures safety when using a metal scriber.

### Applications

The perfect straight edge for professionals and serious DIY-ers, ideal for:

- Cutting and hanging wallpaper.
- Cutting and laying vinyl flooring.
- Use in leathercraft, handicraft and other hobbies.

## General Specifications

Material	Surface ground carbon steel
Imperial or Metric	Metric
Hardness	N/A
Accuracy (bevelled edge)	0.001 inch per foot (0.084 mm per metre) length.

## Mechanical Specifications

Length	800 mm
Width	53 mm
Thickness	3.25 mm

## Classification

eCI@ss Version	N/A
UNSPSC Version	N/A

**Approvals**

<b>Compliance/Certifications</b>	<b>N/A</b>	
<b>Declarations</b>	<b>N/A</b>	

**Similar Products**

Parameters	Stock#	Stock#	Stock#	Stock#
Brand	RS PRO	RS PRO	RS PRO	RS PRO
Material				
Colour				
Shape				
Cut Type				
Handle Included				
Shape				
Coarseness				
Coating Material				
Stainless Steel Type				
Supported File Type				
Number of Pieces				
Handle Material				
Coating Colour				

**CONSTRUCTIONAL DIAGRAM**