

Features

- Annealed and free from Carburisation
- Suitable for hardening
- Excellent dimensional stability

RS PRO Tool Steel Rectangular Bar, 500mm x 10mm x 2mm

RS Stock No.: 447-8839



RS PRO 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.

Metal Bars & Metal Rods



Product Description

- •RS Pro tool rectangular bar measuring 500 x 10 x 2 mm, is a high quality tool steel, which is fully annealed and free from carburisation. This bar is suitable for hardening with excellent dimensional stability and resistance to wear. It is used in applications such as gauges, punches, dies, jigs, templates, cams and machine parts etc
- •High quality tool steel fully annealed and free from carburisation
- •Precision ground to close tolerances, enables finished components to be produced with minimum machining
- •Suitable for hardening with excellent dimensional stability and resistance to wear
- •Conforms to BS4659: 1971 BO1
- •Applications include gauges, punches, dies, jigs, templates, cams, machine parts etc.
- •Tolerance Imperial; W -0.000 +0.005in;T -0.001 +0.001in
- •Tolerance Metric; W -0.000 +0.127mm; T -0.000 +0.050 mm

General Specifications

Material	Tool Steel
Form	Rectangular Bar
Length	500mm
Width	10mm
Thickness	2mm
Application	Gauges, Punches, Dies, Jigs, Templates, Cams, Machine Parts