



PRODUCT INFORMATION

CUTTING GUIDES

SUMMARY

Roller Cutting Guides are designed to assist in cutting accurate straight lines with the oxy-fuel process.

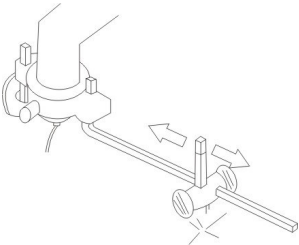
The axles are engineered for durability and are manufactured from corrosion-free stainless steel. In addition the wheels are constructed of sintered iron, to offer a long working life to the user.

The simplicity of the roller guide is its main attraction. It is easy both to set up and to use.

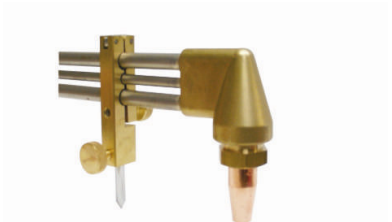
A roller guide is available specifically for oxy-fuel gas cutting using the Type 3, 4 and 5 style cutting attachments, or NM type universal cutters.

Pivot Guides are an easy circle cutting tool for use with NM style universal cutters. Fastens around the cutter's pipes. Pivots in a centre-punched guide hole. Versions to suit either British-made or imported design.

The Precision Circle Cutting Guide is designed to help cut accurate circular, semi-circular and round-edged cuts and is extremely manoeuvrable – giving the user complete control over the position and diameter of the circular cut.



The radius kit in use. Can fit all of the circle and roller guides within the Weldability range.



Pivot Guide - TJ111535



Roller Guide TJ1602



Circle Guide - TJ1082



Radius Kit for Roller Guide – TJ6051

ARTICLES & ACCESSORIES

Part Number	Product Description
TJ111535	PIVOT GUIDE (BRITISH)
TJ111535IMP	PIVOT GUIDE (IMPORTED)
TJ1602	GAS ROLLER CUTTING GUIDE

Part Number	Product Description
TJ6086	MAGNETIC PIVOT FOR ROLLER GUIDE
TJ6505	SUCTION PIVOT FOR ROLLER GUIDE
TJ6051	RADIUS KIT FOR ROLLER GUIDE

For further information, contact Weldability | Sif technical support on 0870 330 7757 or email service@weldability-sif.com



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