

Gouging Tips



OXY/ACET

This range of Gouging Tips gives the end user terrific scope for repair or weld preparation. The quick starting and speed is a real feature of the design. It is often said

“The better the flame the better and easier the job”.
Never truer than with these tips.

Oxy/Acetylene

To suit 492 *Cutt. Att.*, 142& 623 *Torches*

Size	Precision or Professional
1G	Gouging 3 x 6mm
2G	Gouging 5 x 10mm
3G	Gouging 6 x 13mm



OXY/LPG

Oxy/Propane/LPG/Natural Gas
To suit 1492 *FHC*, 492 *F Cutt. Att.*, 142&
623 *FL Torches*

Size	Precision or Professional
1GG	Gouging 3 x 6mm
2GG	Gouging 5 x 10mm
3GG	Gouging 6 x 13mm



Super Hi speed M. C. Tips Acetylene

Hi speed Acetylene machine cutting tips specifically designed to enhance profile cutting with Acetylene. Flat seating for less tip popping and ease of re-seating.

Cutting steel quickly is the aim in profile cutting. The quality of the flame is a major factor in the process. Harris engineers spend considerable energy in perfecting flame shape, resulting in higher speeds, quality cutting and reduced gas costs.



VAX

Size	
1VAX	Acetylene Hi-Speed Cuts 0 - 8mm
2VAX	Acetylene Hi-Speed Cuts 8 - 15mm
3VAX	Acetylene Hi-Speed Cuts 15 - 35mm
4VAX	Acetylene Hi-Speed Cuts 35 - 75mm
5VAX	Acetylene Hi-Speed Cuts 75 - 150mm
6VAX	Acetylene Hi-Speed Cuts 150 - 200mm