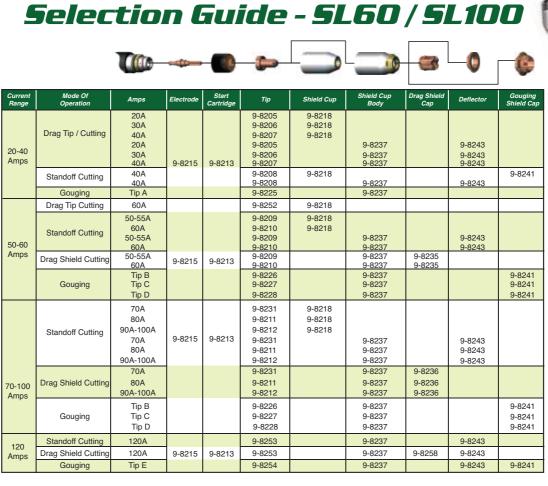
Victor[®] Thermal Dynamics[®] CUTMASTER[®] TRUE[™] SERIES



SureLok™ Electrode Technology

The innovative, patented electrode self-locking mechanism eliminates the need for an installation tool and ensures that the electrode and tip will be in perfect alignment. Both the electrode and tip are stationary which results in a well defined arc and precise cuts. This perfect alignment also means longer tip and electrode life, reducing operating costs.

Precision Engineered Torch Tips

1Torch introduces a completely new tip technology. Each tip is uniquely tuned to optimise cut performance at its rated cutting current. The result is precision gas management, longer consumable parts life and better cut performance across the entire range of 1Torch tips.

Start Cartridge

This unique design allows the pilot arc to start without moving consumable parts, resulting in better parts life & cut performance.

Selection Guide - SL40

DESCRIPTION	CATALOG NO.	20A Drag
Tip, 20A (Drag)	9-0091	9-0091
Tip, 40A (Drag)	9-0093	
Tip, 40A (Standoff)	9-0094	
Electrode	9-0096	9-0097 9-0093 9-0098
Start Cartridge	9-0097	40A Standoff
Shield Cup	9-0098	9-0094

Vent2Shield Technology™ (∨2≤)

A unique feature of the SL40 torch, this is one of the latest enhancements in plasma torch technology. Gas that would normally be vented out of the rear of the shield cup is instead recycled and becomes part of the shield gas, significantly reducing airflow requirements and allowing the plasma system to be used with smaller compressors.

