

# MANUAL TORCHES - CUTTING TORCHES AND NOZZLES

## X511® ORIGINAL

GCE X511® Original, the solution for all Industrial Cutting applications.

The GCE X511® Original cutting torch ranges is made for perfect cutting, developed to meet industry's highest demand. The design and profile is chosen to give perfect balance and optimum control in continuous operation.

### SAFE AND SECURE

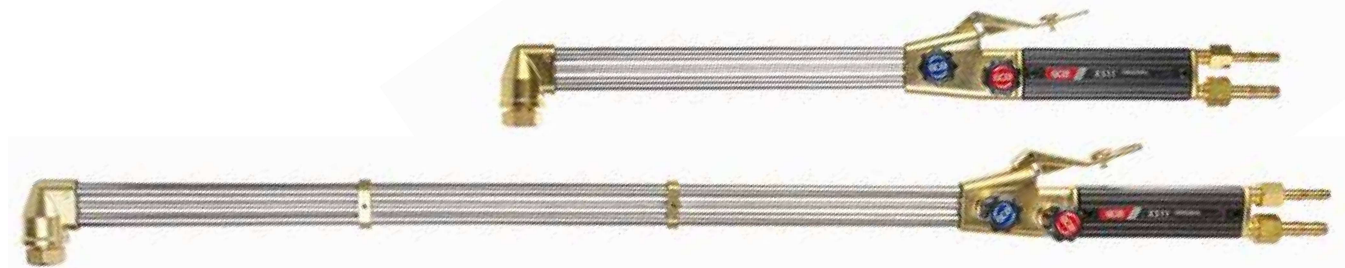
The main body components are brass, designed to withstand rough treatment. The strong metal handle in combination with stainless steel tubes makes the torch robust and safe to use.

### EASY TO HANDLE

The well designed control knobs make it simple and fast to control the flame and the valves are designed to give smoothest possible control. The position of the lever gives ease and comfort of operation.

### HIGH CAPACITY

The X511 Diamond cutting torch is made for nozzle mix nozzles and has capacity for cutting 500 mm (=20 inch). All standard three cone nozzles fit.



Forward mounted valves

## FEATURES / ADVANTAGES / BENEFITS

- High quality brass cutter with stainless steel tubes
- Oval handle for positive grip
- The new trim valve design for regulation of preheating oxygen and fuel gas are forward mounted for easiest control of the flame
- The cutting oxygen lever is specially designed to give maximum control of all operations, ideal for piercing, gouging and rivet cutting
- Length, balance and profile are chosen for best control of operation
- Low weight
- The knob valves have a self centering stainless steel valve stem for positive seating and long life
- Large capacity, cuts sheet 500 mm thick

### TECHNICAL DATA

| Length  | Weight  |
|---------|---------|
| 470 mm  | 1,18 kg |
| 855 mm  | 1,50 kg |
| 1155 mm | 1,85 kg |

| Art. Nr.        | Description   | Head Angles | Inlet           | Quantity |
|-----------------|---------------|-------------|-----------------|----------|
| 0767699 (87090) | 18" (460 mm)  | 90°         | G3/8"- G3/8" LH | 1        |
| 0767692 (87097) | 36" ( 900 mm) | 75°         | G3/8"- G3/8" LH | 1        |
| 0767690         | 18" (470 mm)  | 75°         | G3/8"- G3/8" LH | 1        |
| 0767696         | 42" (1080 mm) | 75°         | G3/8"- G3/8" LH | 1        |