

DIAMOND PROWELD CUT

CUTTING ELECTRODE

PRODUCT DESCRIPTION

PROWELD CUT is special flux-covered, rapid action cutting electrode which can be used for cutting & piercing of all ferrous and non-ferrous material. No extra equipment is necessary apart from the ordinary power source. With correct usage clean, smooth and regular cuts are obtained

TYPICAL APPLICATIONS

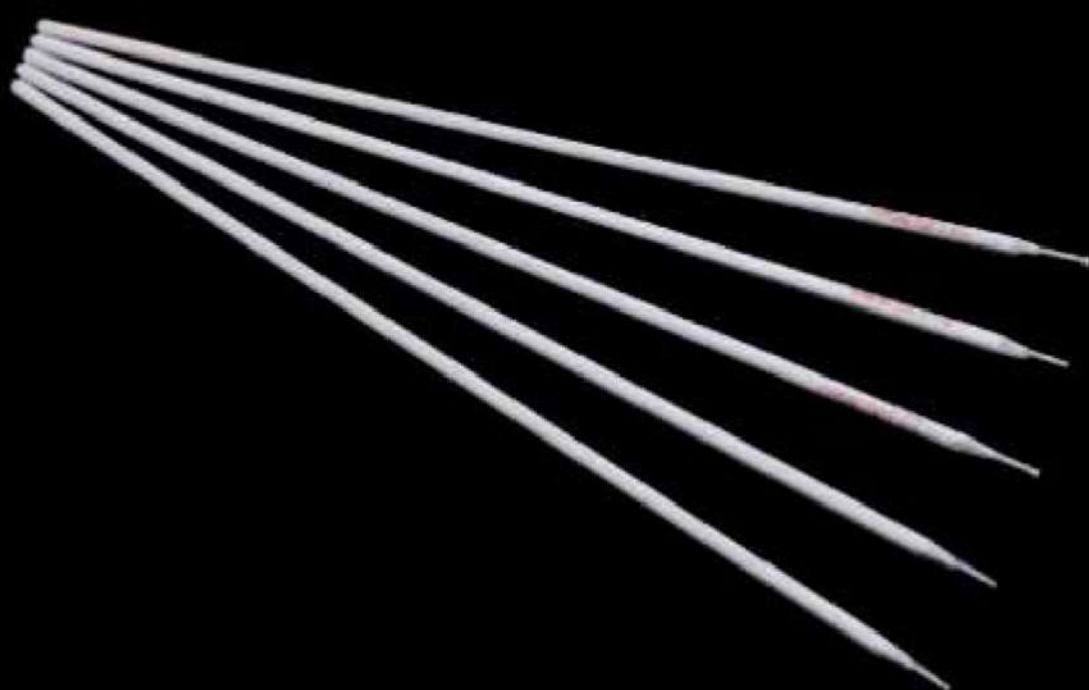
Electrode with special coating for cutting steel and grey cast iron, very useful in repair and demolition work.

All steel (particularly for stainless and manganese steels which cannot be cut by the Oxyacetylene process), also for cast iron, copper and its alloys etc.

STORAGE & RE-DRYING

Keep dry and avoid condensation.

Re-drying recommended at 300-350 °C for 2 hours, 5 times max.



CLASSIFICATION

DIN : -
AWS:SFA -
ISO: -

Electrode Size

Electrode Dia (mm)	3.2mm	4.0mm	5.0mm
Electrode length	350	400	400

Current Condition

Electrode Dia (mm)	3.2mm	4.0mm	5.0mm	
Current Range	Min	160A	200A	280A
	Max	200A	280A	350A

Packing Information

Electrode Dia (mm)	3.2mm	4.0mm	5.0mm
Weight Per Packet Approx	5kg	5kg	5kg
Electrodes Per Packet	155	90	55

Manufactured by;



SHANGHAI INDUSTRIES (PVT) LTD.

Manufacturers of Arc Welding Electrodes

Exclusively Manufactured for;



MILLWALA WELDING COMPANY PVT. LIMITED