



772



NON CONDUCTIVE COATING ELECTRODE FOR CAST IRON

MALLOY makes
maintenance

**EASIER, FASTER and
MORE RELIABLE**

to significantly

**LOWER COSTS
SAVE PARTS and
REDUCE DOWNTIME**

- *Gives perfect and soft machinable welding on all cast iron even on oily and dirty .*
- *Outstanding elongation to prevent any cracks.*
- *Non-conductive flux coating to weld also in difficult to access area.*

772

SPECIAL ADVANTAGES

Malloy 772 - Non conductive coating electrode for cast iron, is a special electrode developed to allow everyone to easily weld repair all cast iron.

- Weld in all positions, vertical included.
- Gives perfect welds, very soft machinable and porosity free on all cast iron.
- Welds on dirty, oily, greasy and rusty cast iron.
- Its special non conductive flux coating allows welding also in difficult to access areas.

SUPERIOR PROPERTIES

- Good tensile strength (up to 380 N/mm²).
- Very soft deposits, only 155 HB.
- Extraordinary elongation to prevent any cracks during cooling.
- Special flux to weld multipass without chipping the slag off between passes.

APPLICATIONS

Malloy 772 allows easy but high quality welding repair of all cast iron, included:

- Ductile Cast Iron - Gray Cast Iron - Malleable Cast Iron - Meehanite

*For information about MALLOY products applications, or solutions for your specific problems, don't hesitate to contact us via web: www.malloy.it, or e-mail: info@malloy.it, or your local distributor.
We will be glad to do our best in assisting you.*



POLIMAT reserves the right to modify or change this product for intents of increasing its performances features.