



408



**HARDFACING
ELECTRODE
FOR
HIGH ABRASION
MODERATE
IMPACT**

*MALLOY makes
maintenance*

**EASIER, FASTER and
MORE RELIABLE**

to significantly

**LOWER COSTS
SAVE PARTS and
REDUCE DOWNTIME**

- *Deposits an austenitic matrix rich of special complex carbides to resist high stress abrasion.*
- *It is easily applied, without porosity.*
- *Outwear many times normal hardfacing electrodes.*

408

SPECIAL ADVANTAGES

Malloy 408 - Hardfacing Electrode for High Abrasion and Moderate Impact, has been developed to easily prolong your equipment's life.

- Deposits an austenitic matrix, rich of very hard complex carbides able to resist high stress abrasion combined with moderate impacts.
- Can be easily and quickly applied with low spatter and no porosity.
- Outwear many times ordinary hardfacing electrodes in high stress abrasion conditions– save you time and money.

SUPERIOR PROPERTIES

- Matrix hardness (undiluted) equal to 58-60 HRC.
- Carbides hardness little lower than diamond.
- Deposits are smooth, with low coefficient of friction, and porosity free.
- High deposition rate-more weld deposit per electrode.

APPLICATIONS

Malloy 408 offers all its advantages in all these cases:

- Screws Conveyor • Buckets • Excavators parts • Mixer blades • Sand & slurry pumps • Buckets teeth • Cement pumps • Grinding equipment • Plows • Furrow crackers • Drill Augers • Scrape blades • Asphalt paddles • And many others...

*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.*

