## AGITATOR SHAFTS CURED WITH BELZONA




## Photograph Descriptions

* The shaft in situ showing the extent of the damage ,
* The former ready to be applied ,
* The former in place after application of the material ,
* The finished shaft with only a small split line requiring dressing ,


## Application Situation

7" diameter mild steel agitator shaft

## Application Method

Application was carried out in accordance with Belzona ${ }^{\circledR}$ Know-How System Leaflet MPT-2.

## Belzona Facts

Belzona was chosen to repair the shaft in-situ as being over 40ft long its removal would have required the dismantling of the building and several items of plant it ran through. With Belzona the shaft was repaired in less than 4 hours and left to cure overnight to reveal a perfectly reformed area that was able to recieve the stuffing box and get production started on schedule saving a massive amount of downtime. They have since gone on to complete several other smaller scale shaft repairs the same way.

