TF-81

An agglomerated flux for SAW

Characteristics and Applications:

TF-81 is a neutral agglomerated flux for SAW. During welding, it won't result any significant changes composition of weld bead and thus the arc length by changing arc voltage,. This makes TF-81 very suitable for using with wire for hardfacing applications such as TWH- 12-S, 17-S, 31-S, and TWS-410NiMo-S, 420-S, etc.

Notes on usage:

- 1.Dry flux at 300~350°C for 1~2hr if you are concern about moisture pick-up while opening the pack.
- 2.Add reasonable amount of new flux when recycled flux is used.

IX CORED WIRE

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* The information contained or otherwise referenced herein is pres
jeon. Lynical data is obtained when welden and tested in accordance with AWS specification. Other tests and office during manufacture different results.

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