## **FLUX 31**

## UNIVERSAL FLUX FOR APPLICATION IN VILCHIS L.F.B. AND BRONSIL WELDS

**APPLICATIONS**: Bronsil flux has been formulated for strong welds with bronze, cast iron, mild iron, steel, copper and brass. Its composition makes its application successful with standard copper and copper alloys, excepting aluminium bronze. VILCHIS BRONSIL stays molten and viscous along a wide temperature range y provides top protection in strong weld operations. It is economical and very popular in welding workshops

CHARACTERISTICS AND PROCEDURE: It is applied by dipping the hot welding rod into the granulated flux. The flux will stick to the electrode. Under certain conditions, it may be convenient to spread some flux on the joint area. It is recommended to use a brush and hot water to easily remove the residues.

PRESENTATION:	JAR WITH 450 GRS.