

# CEWELD Universal-Flux

TYPE	Universal flux for brazing with brass and new Silver alloy
APPLICATIONS	Copper, Copper Alloys, Brass, Steel, Galvanized steel
PROPERTIES	Working temperature from 550-800 °C
CLASSIFICATION	AWS A 5.31: FB3-F EN ISO 18496: FH10
SUITABLE FOR	Universal flux for brazing with brass and new silver alloy on copper, copper alloys, brass, steel, galvanized steel, working temperature from 550-800 °C.
APPROVALS	
WELDING POSITIONS	
MECHANICAL PROPERTIES	
REDRYING	Not required
SHELF LIFE:	min. 6 months, but only in the original sealed container at storage temperatures between +5 to +30 °C
GAS ACC. EN ISO 14175	