

Hardface Technologies by Postle



5500 West 164th Street
Brook Park, Ohio 44142
United States

Phone: (216) 265-9000
Fax: (216) 265-9030

Hardface Technologies, in business since 1969 with their Postalloy® Hardfacing and Hardbanding Products, offers a complete range of welding alloys designed to protect equipment and components from wear caused by abrasion, impact, metal-to-metal friction, erosion, and cavitation. Hardface Technologies Products Include Flux coated electrodes Tubular Electrodes Flux-Cored Wires Metal-Cored Wires Submerged Arc Wires Oxy-Acetylene Hardfacing Thermal Spray Powders Ceramic Epoxy Hardbanding Wires Industries Mining Dredging Steel and non-ferrous metals Railroad Pulp and paper Oil and gas drilling Heavy construction/earthmoving Forging Quarries Recycling Metal, Concrete, Wood, Plastic, Glass Agriculture Petrochemical Cement Brick And Clay Lumber And Logging Postle under its HardBanding Solution Group also has uniquely designed non-cracking wear resistant alloys was created to for hardbanding drill pipe. Tuffband NC was developed in 2002, followed by Duraband NC in 2007, the first 100% crack free hardbanding alloy for maximum wear protection.

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