maxepoxy

PROTECTION & REPAIR TECHNOLOGY

MAXCORROSION MAXWEAR MAXFRICTION MAXABRASION MAXCAVITATION MAXCHEMICAL MAXIMPACT MAXTEMPERATURE MAXEROSION

MAXEPOXY products reduce maintenance costs and downtime, extending the life of assets with easy application, promoting excellent performance to restore metallic surfaces while increasing abrasion resistance, chemical resistance and mechanical properties.

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PROTECTION & REPAIR TECHNOLOGY

MAXepoxy products are special hight performance cold-welding polymers used in corrective, preventive and predictive maintenance in permanent repairs providing great mechanical and chemical resistance.

MAXepoxy high performance polymers are easy to apply and cost-effective, allowing repairs of different materials such as steel, cast iron, aluminum, bronze, ceramic, etc. High-performance polymers can be used to reconstruct metallic surfaces, repairs, protection and emergency maintenance of a variety of defects such as: cracks, erosion, manufacturing defects, corrosion, cavitation and chemical attacks.
Used by Mining Industry, Refineries, Steel Mills, Petrochemical, Pulp and Paper, Oil & Gas (On/Offshore), etc.

METALLIC REPAIR
AND RECONSTRUCTION

MAX 5111 - MAX 5411
MAX 5511 - AND MORE!

ABRASION RESISTANCE

MAX 1211 - MAX 1311
MAX 1511 - MAX 1512
AND MORE!

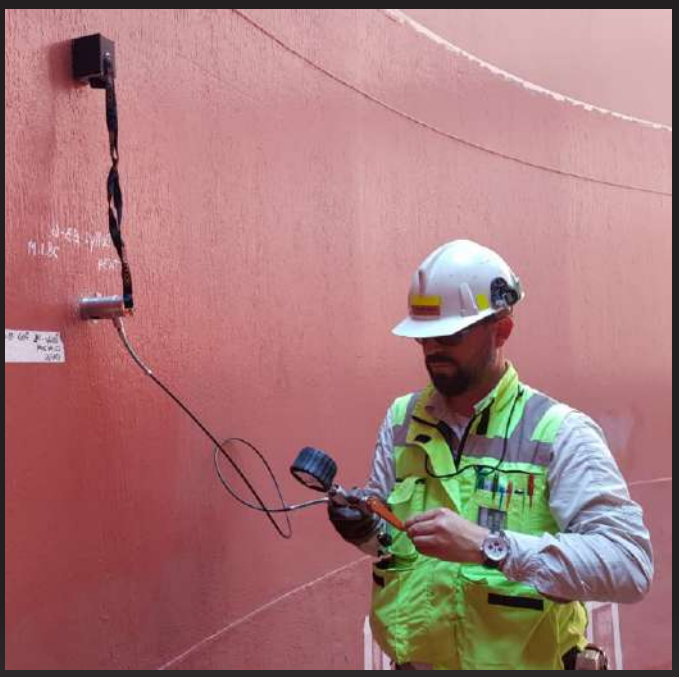
CHEMICAL RESISTANCE

MAX 2232 -MAX 2332
MAX 2361

IMPACT RESISTANCE

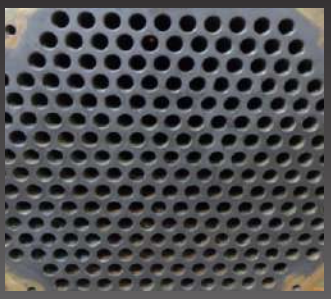
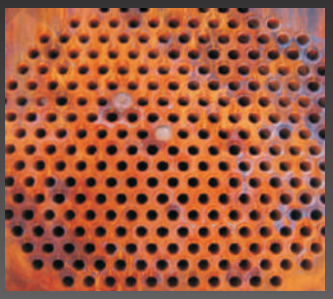
MAX 1711





Internal coating of a concentrated copper tank.



Bronze pump rotor refurbishment

Coating of ditches

Repair of heat exchanger tubesheet


Repair of pump casings


Refurbishment of valves


Coating of pump rotor

Repair and coating of pressure vessels

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