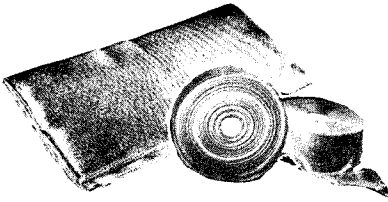


Basic CORDOBOND Strong-back Components



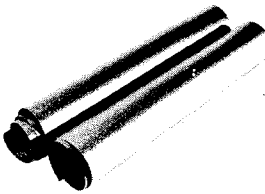
Cordobond Strong-back Resin and Activator

are liquids to be mixed together for use with Glass Cloth, Glass Mat and Glass Tape. The mixture hardens into a rigid mass that bonds with high tenacity to almost any surface to produce a tight seal which will not dissolve in water, oil or most chemicals and will resist elevated temperatures and pressures.



Cordobond Glass Tape, Cloth and Reinforced Mat

Tape and cloth are made of woven glass yarn. They provide the main strength of a patch when saturated with Activated Cordobond Strong-Back resin. Mat is made of fibers which are felted together and reinforced. Due to its absorbing and reinforcing qualities, glass mat is used to speed up the curing and provide additional strength if required.



Cordobond Contour Cloth

is a resin impregnated woven glass cloth with semi-rigid properties. It is designed to cover large holes and to retain the contour of the pipe or plate being patched.



Cordobond Strong-back Putty (red)

is a tough, dense compound which sets up hard and possesses high adhesive qualities. It is used for plugging large holes before reinforcing with activated Cordobond Strong-Back resin and fiberglass cloth.



Cordobond Strong-back Sealer

is a sticky material for sealing small holes, cracks and leaks around tank and pipe fittings where pressures are low. It may be applied by trowel or putty knife.



Cordobond Strong-back Steel Putty

is a combination of steel packed resin and activator for repairing cracks, holes, crevices, defects etc. in steel and other metals. Steel Putty can be drilled, threaded, machined, filed or hack sawed.



Cordobond Strong-back Leveling Compound (yellow)

is a trowel applied packed resin and activator used for building up corroded and pitted areas to a uniform surface as per procedure instructions.