



Materials	H2O Glue	H2O Epoxy	H2O Fast-set Structural Bonder
Fiberglass	●	●	●
Vinyl Liner	●	●	●
Gunite/Concrete	●	●	●
Glass, Porcelain or Ceramic Tile	●	●	●
Metal	●	●	●
Acrylic	●	●	●
PVC	●	●	●
Stone	●	●	●
Painted Surfaces*	●	●	●
Epoxy-coated*	●	●	●
Polyethylene/Polypropylene**	●	●	●

**Excellent**
 **Good**
 **Not Recommended**

*\*The bond to painted and coated surfaces is only as good as the paint/coating is bonded to the surface. If the paint or coating fails, or was improperly applied this is not a reflection of the performance of the adhesive*

*\*\*PE and PP surfaces require surface treatments such as heat treatment in order to bond using adhesives. Good results can be obtained after heat treatment, but the surface must be dry (pool drained) so the "underwater" application of the H2O products is not possible. Once properly bonded and allowed to dry, the bond can be submerged and still maintain good performance.*