TL–0024 — Adhesion Compatibility of PROCOR® Fluid Applied Waterproofing Membranes with Sealants and Caulks Technical Letter

Frequently, during the design or implementation of an assembly, the designer or contractor will need to select a sealant or caulk that is compatible with PROCOR® Fluid Applied Waterproofing Membranes. The information in the table below is intended to provide guidance when other materials will be in contact with PROCOR® and should not be substituted for any component of the PROCOR® Waterproofing System.

PROCOR® is chemically compatible with all of the following materials with the noted degree of adhesion. Other materials not listed may be compatible but were not tested.

MATERIAL	OVER PROCOR®	UNDER PROCOR®
Procor®	▢ ▢ ▢	▢ ▢ ▢
1 Pt. PU	▢ ▢ ▢	▢ ▢
Acrylic Caulk	▢ ▢	▢ ▢ ▢
Acrylic + Silicone	▢ ▢	▢
2 Pt. PU	▢	▢ ▢
Silicone Caulk	▢	x
Acrylic Sealer	NA	▢ ▢ ▢

▢ ▢ ▢ Excellent Adhesion

▢ ▢ Good Adhesion

▢ Moderate Adhesion

X Low Adhesion

[1]GCP has tested the above materials for adhesion and chemical compatibility. GCP can not, however, guarantee the in–place performance of another manufacturer.

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