

Sealoflex Primer Chart

Surface	Sealobond Primer WB	EPDM Primer	Rust-X 2020	Metal Etch Primer	Sealoment Plus	Dampseal 101	None
Coverage	250 sq.ft./gal.	250 sq.ft./gal.	600 sq.ft./gal.	250 sq.ft./bal.	300 sq.ft./50lb.	250 sq.ft./gal.	
Concrete and Masonry	■				■		
Damp Concrete Decks or Floors						■	
Older painted surfaces, Synthetic Stucco	■						
Painted metal, Kynar®, Silicone Polyester Coatings				■			
On grade Concrete surfaces, i.e. pool surrounds, pathways, etc.					■		
EPDM rubber, TPO, Hypalon®		■					
Unprotected, rusted ferrous metals Unprotected Iron, Steel			■	■			
Plywood, Isoboard, EPS Board, Gypsum							■
Cellular Lightweight Concrete					■	■	
Lightweight Concrete	■				■	■	
Asphalt, SBS Modified APP Modified, PVC							■
Galvanized Steel, Aluminum, Galvalume®, Copper							■

NOTE: ALL metal surfaces must be primed with Metal Etch Primer™ when using Sealoflex CT™ products. EPDM and TPO surfaces do not need priming when applying Sealoflex CT™ products as a coating. Asphalt, SBS, modified, APP modified: must be primed with Sealoflex Pink Water Based prior to application of Sealoflex CT products. New PVC must be cleaned with Isopropyl Alcohol (IPA).

NOTE: Please review specific product data sheets and application guides for further priming details.