

SUNDRIES

USG DUROCK™ ADVANCED SKIM COAT™ FLOOR PATCH



Style Number: 122SA | 9lb

- Fast setting (as little as 15 minutes)
- Greater coverage vs competitive products
- May be retempered, reducing waste
- No priming necessary over most surfaces
- Easy mixing and smooth finish over various substrates

DESCRIPTION

USG Durock™ Brand Advanced Skim Coat Floor Patch is a trowelable calcium aluminate cement floor patch and skim coat with an innovative formulation that offers a significant yield advantage over most competitive products. Simply mix with water and apply with a

trowel-no need for priming or a latex additive for most applications. USG Durock™ Advanced Skim Coat may be ready for floor covering in as little as 15 minutes after application.

APPROVED SUBSTRATES

Concrete, gypsum, metal and wood subfloors and most interior floors, including ceramic and quarry tile, terrazzo, wood and interior concrete, as well as properly

prepared residues of cutback and other non-water-soluble adhesives on concrete and epoxy coatings.

SUBSTRATE PREPARATION

All subfloors must be structurally sound, solid and secure. Subfloors must be clean and free of dirt, wax, grease or any other contaminant that might prevent proper bonding to the substrate. For complete guidelines and detailed

information, see the USG Durock™ Brand Advanced Skim Coat™ Floor Patch Submittal (CB805) at usgperformanceflooring.com.

OTHER PROPERTIES

APPROXIMATE COVERAGE	Up to 76 sq. ft. at 1/16 inch thickness Up to 38 sq. ft. at 1/8 inch thickness Up to 19 sq. ft. at 1/4 inch thickness
APPROXIMATE WORKING TIME	10-15 minutes
APPLICATION OF FLOOR COVERING	In as little as 15 minutes
THICKNESS RANGE	Featheredge to 1/2 inch thick in large areas, any thickness in small, well-defined areas

STORAGE

1 year from manufactured date in unopened container
Store in enclosed shelter

Protect unused material by removing air from bag and sealing tightly.

WARRANTY

This product is covered by a 2-year limited warranty.

ENVIRONMENTAL



GREENGUARD® Gold Certified



Meets LEED® v4
emission requirements