



TECHNICAL DATA SHEET

DAP® WEBPATCH 90 (Dry-Mix)

PRODUCT DESCRIPTION

DAP® WEBPATCH 90 can be used to patch floors, walls and other surfaces in preparation for a decorative finish. It fills cracks and holes to form a smooth, even surface. Bonds to drywall, wood, concrete and masonry. When mixed properly, WEBPATCH 90 provides a fast-setting surface that will not crack.



PACKAGING	COLOR	UPC
4 lb. Tub	Off-White	7079810314
25 lb. Bag	Off-White	7079863050

KEY FEATURES & BENEFITS

- For filling cracks, holes and minor imperfections in subfloors
- Non-shrinking patch sets in 20-30 minutes
- Can also be used to patch drywall and plaster

SUGGESTED USES

Ideal for filling cracks, holes and minor imperfections in subfloors, ceilings and walls.

NOTE: Webpatch 90 is never to be used as a wear surface. When used in subfloors, it must be covered by an acceptable floorcovering such as carpet or sheet goods. When used to patch drywall and plaster, primer is recommended for a uniform surface prior to finish coating. Always use a good-quality latex or oil-based paint for a professional finish.



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APPLICATION

INSTALLATION TIPS:

- The use of DAP® Bonding Liquid/Floor Leveler Additive is preferred. In some instances, clean, cold water may be used. Mix with DAP® Bonding Liquid/Floor Leveler Additive or water to desired consistency before spreading. Keep in mind that a heavier mixture is recommended for large fills; for small fills use a thinner mixture. Keep all tools clean as any unused material will accelerate the setting time of newly mixed material.

APPLICATION

1. All subfloors above, on or below grade must be level, firm, dry, smooth, clean, and free of dust, dirt, wax, paint and foreign material.
2. Concrete floors must be fully cured (not less than 28 days after pouring) and be free of excessive moisture, alkalinity and water pressure. Make standard moisture and alkalinity tests. The most reliable measurement is the calcium chloride test. **Note:** It is the responsibility of the flooring contractor to determine the dryness of all concrete subfloors before installation of floor covering begins.
3. Add DAP Webpatch 90 to DAP Bonding Liquid/Floor Leveler Additive or water in mixing container at a rate of three parts powder to one-part water. Do not mix more material than can be used in 15 minutes.
4. After mixing, the material will set in 20 to 30 minutes.
5. With a skim coat of DAP Webpatch 90, fill all broken areas, depressions and cracks in surface of substrate. Make sure that patch “wets in” properly and uniformly to ensure a good bond.
6. Level and smooth to a feathered edge.
7. For repairs greater than 1/2” in thickness, not to exceed 1”, apply two coats allowing the first coat to set before applying the second. Do not over trowel.

Substrate Application Guide

Substrates	Interior	Exterior
Cementitious Surfaces	•	
VCT Floor Tile	•	
Old Cutback Adhesive		
Embossed Tile Sheet Goods		
Underlayment Grade Plywood	•	
Tile/Terrazzo/Marble		



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Gypsum Board/Green Board	•	
Laminates		
Particle Board/Lauan/Chipboard	No products are recommended	
Expansion	for use over these substrates	

TYPICAL PHYSICAL & CHEMICAL PROPERTIES

Pot Life	10 minutes
Work Time	15 minutes
Initial Set Time	20 minutes
Final Set Time	Floorcovering can be applied after 40 minutes
Final Cure Time	3 days
Strength	2400 psi at 3 days
Shelf Life	12 months
Mixing Ratios and Coverage (sq. ft.):	Webpatch 90 Water 1/16" Thickness 1/8" Thickness
	4 lb. 20 oz 12-14 5-7
	25 lb. 1 gallon 75-80 30-45

CLEAN UP & STORAGE

Wash tools immediately after use with water before product has set. Dried material must be mechanically scraped, chipped or ground away. Close container tightly and store any remaining powder in a cool, dry place.