# DAP® Concrete Floor Leveler - Dry Mix

#### PRODUCT DESCRIPTION

**DAP®** Concrete Floor Leveler is designed for use with DAP® Bonding Liquid & Floor Leveler Additive\* to provide an underlayment system that levels interior or exterior concrete, masonry and wood subfloors. It can be used to patch concrete and masonry steps, sidewalks and curbs. DAP Concrete Floor Leveler is ideal for patios and garage floors.

\*Please refer to the DAP Bonding Liquid & Floor Leveler Additive Technical Bulletin for further information.



PACKAGING	COLOUR	UPC
10kg (22 lbs.)	Grey	7079880100

#### **KEY FEATURES & BENEFITS**

- Contained Portland Cement
- Levels rough, uneven floors
- Can be used for patching

## **SUGGESTED USES**

For levelling concrete, masonry, and wood subfloors.

#### **KEY FEATURES & BENEFITS**

## Surface Preparation & Application

- 1. Surface must be structurally sound, clean, and free of dust, dirt, paint, soap film, oil, adhesive, grease, chemical concrete curing compounds, and other foreign material.
- 2. Clean surfaces with damp mop and nail any loose wood flooring prior to application.
- 3. In a clean container add DAP Concrete Floor Leveler to DAP Bonding Liquid & Floor Leveler Additive in specified ratio. Do not mix more materials than can be used in 45 minutes.
- 4. Do not use mixture after it has begun to set.
- 5. Apply a skim coat of the mixture to fill all broken areas, depressions, and cracks in surface of substrate, level and smooth to a feather edge with a gauged spreader or trowel.
- 6. For repairs greater than 13 mm (1/2 inch) in thickness, apply two equal 6 mm (¼") layers, allowing the first layer to dry before applying the second. Do not over trowel. Do not use for repairs exceeding 25 mm (1 inch) in total thickness.
- 7. If painting is desired, always use a high-quality, latex-based or masonry paint rated for traffic application. Paint may only be applied to a fully cured DAP Concrete Floor Leveler (28 days).

#### Mixing Ratios and Coverage:

Dry Floor LevelerBonding LiquidCoverage at 3mm (1/8") Thickness5 lb.1 Pint0.46 sq. meters (5 sq. Feet)25 lb.2.5 Quarts2.32 sq. meters (25 sq. Feet)

#### **TYPICAL PHYSICAL & CHEMICAL PROPERTIES**

Working Time:	45 minutes
Setting Time:	3 to 4 hours (allow at least 24 hours of curing prior to installing floor covering)
Final Cure:	28 days
Freezing:	Additive stable 5 cycles at -17°C
Application Temperature:	4°C
Clean-up:	With water immediately after use
Shelf Life:	12 months

#### **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.

## **SAFETY**

See product label and Safety Data Sheet (SDS) for health and safety information. You can request an SDS by visiting our website at dap.ca or by calling **888-DAP-TIPS**.

#### **WARRANTY**

**LIMITED WARRANTY:** DAP Canada, DAP Products Inc. and their respective affiliates will not accept liability for more than replacement product or sales price refund under any circumstances.

#### **COMPANY IDENTIFICATION**

Manufactured for: DAP Canada, 475 Finchdene Square, Unit 5, Scarborough, ON, M1X 1B7

**Usage Information:** Call 888-DAP-TIPS or visit dap.ca & click on "Ask the Expert"

**Order Information:** 800-668-9397 or 416-321-1522

**Fax Number:** 416-321-3325

Also visit the DAP website at dap.ca