



SECTION 01560

TEMPORARY JOBSITE PROTECTION

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**\*\* NOTE TO SPECIFIER \*\* Ram Board®; temporary jobsite protection for walls, floors and counters.**

**This section is based on the products of Ram Board located at:  
27460 Avenue Scott  
Valencia, CA 91355  
Phone: 855-848-8678  
Fax: 818-848-0099  
Email: [info@ramboard.com](mailto:info@ramboard.com)  
Web: [www.ramboard.com](http://www.ramboard.com)  
[Click Here] for additional information.**

**Developed in 1999, Ram Board was originally designed to protect floors from the heavy demands of the movie industry. It was used on the sets of feature films such as Armageddon, The Hulk, Spider Man, and Pirates of the Caribbean. Word of Ram Board quickly spread to the construction industry where it was put to the test under the rigorous demands of contractors. Because of Ram Board's Flex-Fiber® technology, it rapidly became contractor's number one choice for floor protection. Ram Board is now sold through over 8,500 local lumber stores, national chains and big box retailers worldwide. Ram Board began in the studios of Hollywood, and now protects construction projects worldwide.**

## PART 1 GENERAL

### 1.1 SECTION INCLUDES

**\*\* NOTE TO SPECIFIER \*\* Delete items below not required for project.**

- A. Temporary jobsite protection including the following:
1. Temporary floor and wall protection.
  2. Door jamb protection.
  3. Small project floor and wall protection.
  4. Seaming tape for floor protection.
  5. Recyclable, portable jobsite trash containers.

### 1.2 RELATED SECTIONS

**\*\* NOTE TO SPECIFIER \*\* Delete any sections below not relevant to this project; add others as required.**

- A. Section 03300 - Cast-In-Place Concrete.
- B. Section 06415 - Countertops.
- C. Section 08100 - Doors and Frames.
- D. Section 09200 - Plaster and Gypsum Board.
- E. Section 09600 - Flooring.
- F. Section 09300 - Tiling.
- G. Section 09700 - Wall Finishes.
- H. Section 09900 - Painting and Coatings.

### 1.3 REFERENCES

- A. Forest Stewardship Council (FSC).

### 1.4 SUBMITTALS

- A. Submit under provisions of Section 01300.
- B. Product Data: Manufacturer's data sheets on each product to be used, including:
  - 1. Preparation instructions and recommendations.
  - 2. Storage and handling requirements and recommendations.
  - 3. Installation methods.

### 1.5 QUALITY ASSURANCE

- A. Manufacturer: Minimum 5 years experience manufacturing similar products.

### 1.6 DELIVERY, STORAGE, AND HANDLING

- A. Deliver and store products in manufacturer's unopened packaging bearing the brand name and manufacturer's identification until ready for installation.
- B. Handle materials to avoid damage.

**\*\* NOTE TO SPECIFIER \*\* Delete warranty if not required.**

## PART 2 PRODUCTS

### 2.1 MANUFACTURERS

- A. Acceptable Manufacturer: Ram Board, which is located at: 27460 Avenue Scott; Valencia, CA 91355; Tel: 855-848-8678; Fax: 818-848-0099; Email: [request info \(info@ramboard.com\)](mailto:request_info@ramboard.com); Web: [www.ramboard.com](http://www.ramboard.com)

**\*\* NOTE TO SPECIFIER \*\* Delete one of the following two paragraphs; coordinate with requirements of Division 1 section on product options and substitutions.**

- B. Substitutions: Not permitted.
- C. Requests for substitutions will be considered in accordance with provisions of Section 01600.

**\*\* NOTE TO SPECIFIER \*\* Delete article if not required.**

## 2.2 TEMPORARY FLOOR AND WALL PROTECTION

**\*\* NOTE TO SPECIFIER \*\* Delete paragraphs not required.**

- A. Ram Board: Model # RB 38-100 Ram Board as manufactured by Ram Board. Heavy-duty temporary and reusable floor and wall protection.
- Standards Compliance: FSC certified. Recycled and recyclable materials.
  - Wall Guard Feature: Fold lines allowing corner, horizontal and vertical wall protection.
    - Wall guard fold lines at 4 inches (101 mm), 8 inches (203 mm) and 12 inches (305 mm) from edge of board.
  - Flex-Fiber Technology: Provides unmatched protection from impact while remaining flexible.
  - Vapor-Cure Technology: Allows protected substrates and finishes to cure while being protected so work may continue.
  - Spill Guard Technology: Provides added protection against water, paint, mud, and more.
  - Material Thickness: 46 mils (1.17 mm).
  - Roll Dimensions (W x L): 38 in x 100 ft (965 mm x 30.5 m). 317 sq ft (29.5 sq m).
  - Rolls per Pallet: 16.
- B. Ram Board Plus: Model # RB PLUS 38-100 Ram Board Plus as manufactured by Ram Board. Board is pre-taped for faster installs.
- Standards Compliance: FSC certified. Recycled and recyclable materials.
  - Pre-Taped for Faster Installs saving up to 30% on installation of surface protection.
  - Wall Guard Feature: Fold lines allowing corner, horizontal and vertical wall protection.
    - Wall guard fold lines at 4 inches (101 mm), 8 inches (203 mm) and 12 inches (305 mm) from edge of board.
  - Flex-Fiber Technology: Provides unmatched protection from impact while remaining flexible.
  - Vapor-Cure Technology: Allows protected substrates and finishes to cure while being protected so work may continue.
  - Spill Guard Technology: Provides added protection against water, paint, mud, and more.
  - Material Thickness: 46 mils (1.17 mm).
  - Roll Dimensions (W x L): 38 in x 100 ft (965 mm x 30.5 m). 317 sq ft (29.5 sq m).
  - Rolls per Pallet: 16.
- C. Ram Board: Model # RB 48-100 Ram Board as manufactured by Ram Board. Heavy-duty temporary and reusable floor and wall protection.
- Standards Compliance: FSC certified. Recycled and recyclable materials.
  - Wall Guard Feature: Fold lines allowing corner, horizontal and vertical wall protection.
    - Wall guard fold lines at 4 inches (101 mm), 8 inches (203 mm) and 12 inches (305 mm) from edge of board.
  - Flex-Fiber Technology: Provides unmatched protection from impact while remaining flexible.
  - Vapor-Cure Technology: Allows protected substrates and finishes to cure while being protected so work may continue. Ram Board Plus tape isn't breathable.
  - Spill Guard Technology: Provides added protection against water, paint, mud,

- and more.
- 6. Material Thickness: 46 mils (1.17 mm).
- 7. Roll Dimensions (W x L): 48 in x 100 ft (1219 mm x 30.5 m). 400 sq ft (37.1 sq m).
- 8. Rolls per Pallet: 16.

- D. Ram Board Home Edition: Model # RBHE 36-50 Ram Board Home Edition as manufactured by Ram Board. Re-usable protection for small projects.
  - 1. Standards Compliance: FSC certified. Recycled and recyclable materials.
  - 2. Wall Guard Feature: Fold lines allowing corner, horizontal and vertical wall protection.
  - 3. Flex-Fiber Technology: Provides unmatched protection from impact while remaining flexible.
  - 4. Vapor-Cure Technology: Allows protected substrates and finishes to cure while being protected so work may continue.
  - 5. Spill Guard Technology: Provides added protection against water, paint, mud, and more.
  - 6. Material Thickness: 36 mils (0.91 mm), 15% thinner than Ram Board.
  - 7. Roll Dimensions (W x L): 36 in x 50 ft (914 mm x 15.24 m). 150 sq ft (13.9 sq m).
  - 8. Rolls per Box: 9.
- E. Ram Board Painter's Board: Model # 20RB 35-50 Ram Board Painter's Board as manufactured by Ram Board. Floor protection for painting projects.
  - 1. Standards Compliance: FSC certified. Recycled and recyclable materials.
  - 2. Flex-Fiber Technology: Provides unmatched protection from impact while remaining flexible.
  - 3. Vapor-Cure Technology: Allows protected substrates and finishes to cure while being protected so work may continue.
  - 4. Spill Guard Technology: Provides added protection against water, paint, mud, and more.
  - 5. Stronger than red rosin papers
  - 6. Material Thickness: 20 mils (0.91 mm)
  - 7. Roll Dimensions (W x L): 35 in x 50 ft (89.9 cm x 15.24 m). 145.83 sq ft (13.54 sq m).

**\*\* NOTE TO SPECIFIER \*\* Delete article if not required.**

### 2.3 DOOR JAMB PROTECTION

- A. Door Jamb Protection: Model # RBJP 60 or RBJP 36 Ram Jamb as manufactured by Ram Board. Heavy-duty flexible re-usable door jamb protection.
  - 1. Materials: Recycled and recyclable materials.
  - 2. Door Jamb Sizes: Fits 4 in - 9 in (102 mm - 229 mm).
  - 3. Length: 36 in or 60 in (914 and 1524 mm).
  - 4. Material Thickness: 65 mils (1.65 mm).
  - 5. Units per Box: 50.

**\*\* NOTE TO SPECIFIER \*\* Delete article if not required.**

### 2.4 SEAMING AND EDGE TAPES FOR FLOOR PROTECTION

**\*\* NOTE TO SPECIFIER \*\* Delete paragraphs not required.**

- A. Seaming Tape: Model # RT 3-164 as manufactured by Ram Board. Used to cover Ram Board seams.
  - 1. Backing: Unique kraft backing tears easily and creates an extremely durable, smooth finish.
  - 2. Recyclable: 100 percent.

3. Dimensions (W x L): 3 in x 164 ft (76 mm x 50m).
  4. Rolls per Box: 16.
- B. Vapor-Cure Tape: Model # RB VCT 3-108 as manufactured by Ram Board. Used to cover Ram Board seams which prevents tape lines.
1. Performance: Allows vapors and moisture to escape from concrete, glue down floors, stained floors, epoxy floors, refinished floors, vinyl composition tile, and most other floor types.
  2. Dimensions (W x L): 3 in x 108 ft (76 mm x 32.9 m).
  3. Rolls per Box: 16.
- C. Edge Tape: Model #RB ET 2.5-180 as manufactured by Ram Board. Used to secure Ram Board Temporary Floor Protection edges to flooring or wall surfaces.
1. Performance: Easy Release, low tack tape for up to 14 days. Grips tightly to Ram Board while easy release on flooring surfaces up to 14 days.
  2. Dimensions (W x L): 2.5 in x 180 ft (63.5 mm x 55 m)
  3. Rolls per Box: 20.

**\*\* NOTE TO SPECIFIER \*\* Delete article if not required.**

## 2.5 RECYCLABLE, PORTABLE JOBSITE TRASH CONTAINERS

- A. Portable Jobsite Trash Containers: Model # RBTB 16-36 Trash Box as manufactured by Ram Board. Portable, reusable jobsite trash container.
1. Fits Trash Bags: 42 gal - 50 gal (159 to 189 L)
  2. Recycled and Recyclable Materials: 100%.
  3. Unique folds for easy storage.
  4. Quick self-locking assembly, no tape required.

## PART 3 EXECUTION

### 3.1 EXAMINATION

- A. Examine substrates for compliance with requirements for installation. Proceed with installation or protection products only after unsatisfactory conditions have been corrected.
- B. Do not begin protection installation until substrates have been properly prepared.
- C. If substrate preparation is the responsibility of another installer, notify Architect of unsatisfactory preparation before proceeding.

### 3.2 INSTALLATION

- A. Install protection products in accordance with manufacture's written instructions and approved submittals.

### 3.3 PROTECTION

- A. Protection installed products may be left in place until completion of project or adjacent work.

END OF SECTION