

Patch Work

All-Weather Road Patch

Technical Data Sheet (TDS)



DESCRIPTION

Patch Work is a high-performance, ready-to-use road patch designed for the quick repair of cracks, ruts, potholes, and other damaged surfaces. Its specialized wetting agents provide excellent adhesion to both wet and dry surfaces, making PATCH WORK ideal for use in virtually any weather condition.

Patch Work requires no heating, mixing, or special preparation and can be applied directly from the container. The formula hardens under compression and continues to strengthen as traffic passes over the repaired area.

Suitable for indoor and outdoor applications, Patch Work can be used on a variety of solid surfaces including asphalt, concrete, brick, stone, wood, and cinder block. It can be applied in temperatures ranging from -20°F to 140°F.

FEATURES & BENEFITS

- **All-Weather Formula** – Apply in temperatures from -20°F to 140°F.
- **Adheres to Wet or Dry Surfaces** – Special wetting agents promote adhesion even when surfaces are damp.
- **Ready-to-Use** – No heating, mixing, or special equipment required.
- **Hardens Under Compression** – Compacts and hardens as it is compressed by traffic.
- **Does Not Ravel** – Resists loosening and breaking apart under normal traffic conditions.
- **Versatile Application** – Ideal for asphalt, concrete, brick, stone, and cinder block surfaces.
- **Long Shelf Life** – Up to 3 years when properly stored.
- **Easy to Apply** – Simply pour, compact, and allow traffic to continue the curing process.

DIRECTIONS

SURFACE PREPARATION: Sweep away all loose dirt, dust, and debris from the repair area.

APPLICATION: Pour Patch Work directly into the hole and fill slightly above the surrounding surface to form a slight crown. For holes deeper than 1", apply in 1" layers, compacting each layer before adding the next.

COMPACTION: Compact using a tamper, roller, or heavy vehicle tire. Patch Work hardens under compression and continues to harden as traffic passes over the repaired area.

FINISHING: Dust newly applied PATCH WORK with sand or silica flour to help prevent tracking while the material is compressing.

Patch Work may be applied to wet or dry surfaces and in temperatures ranging from -20°F to 140°F. No heating or mixing is required.

For best results, remove loose material and standing water from the repair area before application.



Item Number: 1710



AREAS OF USE

Potholes
Cracks
Ruts
Depressions
Roadway damage
Parking lots
Garages
Driveways
Sidewalks
Pavement

PROPERTIES

Physical State	Coated Stone
Odor	Petroleum
Appearance	Granular Black Material
RTU	Yes

Patch Work

All-Weather Road Patch

Label

PATCH WORK'S special high-performance ready-to-use formula makes it easy to fill in dangerous cracks, ruts, and potholes in garages, parking lots, roadways, sidewalks, driveways, and more! PATCH WORK contains special wetting agents allowing it to adhere to wet or dry surfaces, indoors or outdoors! Perfect for any solid base such as concrete, brick, stone, asphalt, wood and cinder blocks. PATCH WORK can even be used in temperatures as cold as -20°F.

DIRECTIONS

1. Before using PATCH WORK, use a broom to sweep all loose dirt, dust, and debris from hole.
2. Pour PATCH WORK directly into hole and fill with a slight crown. For deep holes, apply PATCH WORK in layers 1" deep. Be sure to compact each layer before adding next layer.
3. Compact PATCH WORK with a tamper, roller, or heavy truck tire. PATCH WORK will harden under the compression and will continue to harden as traffic rolls over it.
4. Dust newly applied PATCH WORK with sand or silica flour to prevent tracking while PATCH WORK is compressing.

STORAGE & DISPOSAL

Keep only in the original container in a cool, well ventilated place. Keep container closed when not in use.

Dispose in a safe manner in accordance with local, state and federal regulations. Avoid release to the environment.



BLUE CARDINAL[®]
• C H E M I C A L •

Patch Work

All-Weather Road Patch



Meets All State Highway Specs
Apply From -20° Below Zero Up to 140°F
Ready-to-Use, No Heating or Mixing
Adheres to Wet or Dry Surfaces
Up to 3 Years of Shelf Life
Does Not Ravel
Easy to Use

KEEP OUT OF REACH OF CHILDREN
SEE SIDE PANEL FOR MORE DETAILS
Net Contents: 25 LBS



WARNING: Harmful if inhaled. Suspected of causing cancer. Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Wear protective equipment. If exposed or concerned: Get medical advice/attention. Wear protective gloves that protect against thermal burns when handling hot material. Chemical goggles or safety glasses.

FIRST AID: IF INHALED: Allow victim to breathe fresh air. Allow the victim to rest. IF ON SKIN: Remove affected clothing and wash all exposed skin area with mild soap and water, followed by warm water rinse. IF IN EYES: Rinse immediately with plenty of water. Obtain medical attention if pain, blinking or redness persists. IF INGESTED: Rinse mouth. Do NOT induce vomiting. Obtain emergency medical attention. Never give anything by mouth to an unconscious person. If you feel unwell, seek medical advice (show the label where possible).

CONTAINS (CAS#): Asphalt (8052-42-4), Fuel oil No. 2 (68476-30-2).

⚠ WARNING: This product can expose you to chemicals known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.com.

FOR INDUSTRIAL USE ONLY.
KEEP OUT OF REACH OF CHILDREN.
SEE SDS FOR MORE INFORMATION.

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