Product Description	Perma-Patch Regular Mix 60 lb. Bag
MFG Number	PP-60-C 4-ply, poly-lined, water-resistant kraft paper bag. PP-60-C Spec Sheet
Packaging	4-ply, poly-lined, water-resistant kraft paper bag.
Storage	Bags should be kept in a dry/covered area.
Also Available	PP-40-PLC, PP-50-PLC: 40 and 50 lb. Poly-Woven Bags PP-30-CP, PP-30-FP, PP-50-CP, PP-50-FP: 30 and 50 lb. Pails
Usage	 Use for quick and permanent repairs of potholes, depressions, utility cuts, cable/fiber optic trenches, around manhole covers, utility boxes, and bridge expansion joints. Apply in any weather condition in temperatures ranging from -5° to 105° F without any mixing, tack coating, or costly waiting time.
Performance	Perma-Patch was independently rated the #1 permanent cold-applied patch repair material by the Federal government in their Strategic Highway Research Program (SHRP) study with the lowest failure rate. All other tested products had failure rates 30%–70% higher. Please see the SHRP report on our website at permapatch.com/shrp.
Material Type	Polymer-Modified Permanent Repair Patch for Road Repair and Utility Restorations
Aggregate	Precisely Graded ¼" & Smaller Virgin Aggregate
Binder	 Proprietary Polymer Modified Blend for High Strength and Easy Pouring in all conditions Binder enables long-term sealing and self-healing properties. Ideal for the most difficult applications including bridge joints, transition areas, and areas of multiple materials such as transitions including asphalt, concrete, and metal.
Activation	Pressure-activated. Hardens by compaction. After compaction, the repair area is ready for immediate traffic.
Bonds to	Asphalt, Concrete, Steel, & Wood. It does not stick to rubber tires.
Road Surfaces	Asphalt & Concrete
Packaging	60 lb. Easy-Open Easy-Pour bags, 50 bags per pallet
Origin	Manufactured in USA
Application Thickness	 Minimum: ¼" Maximum depth: No Maximum. Apply in 3" lifts.
How to Use Preparation	 Perma-Patch is ready to use and can be poured from the bag. No mixing, no tack coat, and no special preparation are necessary. Tips for Success: Remove any large/loose aggregate, pour product in (overfill by ½"-¾"), spread out evenly with rake or shovel, and compact using a hand tamper, vibrating plate compactor, or the pressure of passing traffic.
Coverage	Each 60 lb bag fills 0.48 cubic feet of area–6 sq ft area, 1" deep.
Shelf Life	Guaranteed 2 Years
Inventory	Every bag stamped with lot number and best used by date (2 years). Helps your team make sure they use material in a timely fashion.
Accepts Traffic	Immediately.
Color	Black