

2023-05-30

## 1. PRODUCT NAME

ERK (Engineered Repair Kit)

## 2. MANUFACTURER

PROFLEX® Products, Inc.

1603 Grove Ave.

Haines City, FL 33122

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Toll Free: 877-577-6353

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## 3. PRODUCT DESCRIPTION

The PS-79 Enhanced Repair Kit (ERK) is a comprehensive and professional wood floor repair system designed specifically for addressing common issues such as hollow spots, loose areas, and end lifting in wood flooring installations. With its advanced formulation and innovative features, ERK provides a reliable and effective solution for restoring the integrity and stability of wood floors.

### Can be used to repair:

- Vinyl Composition Tile (VCT)

- Luxury Vinyl Tile/Plank (LVT)
- Rubber Tile
- Cork Tile
- Cork Underlayment

### Use ERK as a contact cement to adhere:

- Sheet Vinyl
- Fiberglass Sheet Vinyl
- Carpet Tile
- Ceramic Tile
- Moldings
- Leather
- Wood Trim

### Packaging

#### Quantity

1	One Quart PROFLEX® ERKA
1	60 CC Plastic Syringe
2	Metal Applicator Tips
2	Drill Bits
8	Dowels
1	Dowel Punch

## 4. TECHNICAL DATA

NA

## 5. INSTALLATION

- Locate loose area(s) in the wood and outline with blue releasable tape. Prepare all hollow areas at the same time. Doing all repairs in a short time period will prevent the syringe from clogging.
- Stir adhesive before using.

### Loading The Syringe: (two options)

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1. Pour directly from bottle into syringe.
2. Pour PROFLEX® Repair Adhesive into an open container. Place the applicator tip of syringe into an open container and draw the adhesive up into syringe.

*Note: Adhesive is thin – it will drip without pressure being applied to the syringe.*

- Drill hole(s) with a 3/32" drill bit, (provided in this system), in the area outlined by the blue tape. There may be a need for more than one hole per loose area depending upon size. For larger areas, at least two holes are recommended. Drill one hole at one side of the hollow area and a second hole at the other side.
- Place the applicator tip into the hole and inject adhesive until you feel back pressure. If two holes were drilled, inject adhesive until it comes out the other hole. There may be a need to inject adhesive into the second hole to spread the repair adhesive to the entire area.
- The hollow spot should now be filled in completely. Do not weigh down the repaired area, this allows the adhesive to seek its level.
- Once the void is completely filled use the dowels provided as a plug for the hole(s) drilled. This will keep the adhesive securely under the floor. The dowel is slightly oversized and needs to be tapered with a knife or sandpaper to properly fill the hole. Tap the dowel into the hole and cut it off even with the floor. Use the dowel punch provided in this system to lower the dowel below the surface of the flooring. Putty the hole with wood filler that blends with the floor color.
- Clean up any adhesive residue with a damp cloth. Dry adhesive can be removed with mineral spirits or safety solvent. Clean out syringe and applicator tip so that it can be reused.

Note: This repair system can be used with most glue down wood floors, as long as the adhesive is completely cured. If the original adhesive used for installation was not PROFLEX®, test a sample area for compatibility.

### **Caution**

If there is a large amount of repair adhesive used to fill a hollow spot, some cupping of the floor may occur. This cupping will

**KEEP ADHESIVE FROM FREEZING.**

**KEEP AWAY FROM CHILDREN.**

### **6. AVAILABILITY**

PROFLEX® Products are available nationwide.

To locate PROFLEX® products in your area, please contact:

Phone: 877-577-6353

Website: [www.proflex.us](http://www.proflex.us)

### **7. WARRANTY**

This product is warranted to be free of manufacturing defects. If a manufacturing defect is found within one year from the date of purchase, such defective product shall be replaced. No warranty either expressed or implied is made regarding the performance of

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this product since conditions under which these goods are transported, stored, used or applied are beyond our control. This warranty is made in lieu of all other warranties either expressed or implied and the seller shall not be responsible for consequential, incidental, special or other damages no matter what the cause.

### **Limitations**

When using other than PROFLEX® products in conjunction with PROFLEX® primers, sealers, leveling compounds, or adhesives, PROFLEX® denies any and all responsibility for any ensuing problems and/or damages without prior written authorization from PROFLEX®. In case of accident, injury, spill or exposure, see SDS sheet for information. Consult technical data sheet at [www.proflex.us](http://www.proflex.us) for updated information. The foregoing representations are based on the results of our most current product and material testing within a controlled environment and are of a non-obligatory advisory nature only. As such, they do not constitute an express or implied warranty of any kind including the Warranty of Merchantability and/or Fitness for a Particular Purpose. Because we have no control over the actual quality of workmanship, materials used and worksite conditions, PROFLEX® will in no event be liable for any incidental and/or consequential damages. therefore, we strongly recommend that prior on-site testing be conducted to refer to and study the suitability of the product for the intended purpose. With the release of this technical information sheet all its prior versions become invalid.

### **8. MAINTENANCE**

None required, but installation performance and durability may depend on properly maintaining products supplied by other manufacturers.

### **9. TECHNICAL SERVICES**

Technical assistance

Information is available by calling the Technical Support

Toll Free: 877-577-6353

Fax: 863-937-9624

Technical and safety literature: To acquire technical and safety literature, please visit our website [www.proflex.us](http://www.proflex.us)

### **10. FILING SYSTEM**

Division 9