

CRF® Crack Filler

CRF® Benefits:

- Flexible
- Resilient
- Resists oxidation
- Cold applied
- Long product storage life



CRF® Cold Pour Crack Filler is an economical, safe and easy-to-use emulsion that remains resilient through climatic changes and will not crack or become brittle. It can also be used with hotbox, infrared and RAP recycling equipment.

CRF® was developed as one of the very first hybrid seals of its kind. It is utilized with a sand seal application, which penetrates the emulsion and adds binder strength. Unlike generic emulsions, CRF® is a blend of asphalt and rejuvenator that is less receptive to oxidation. Designed to do more than just “coat” the top aggregate surface, CRF® holds the sand while it fills surface voids.

Application Process

CRF® is a cold pour application so there is no need for hot kettles or wands. Prior to application, cracks should be cleaned leaving up to a ½” reservoir to hold the product. If the crack is deeper, it must be filled with sand up to ½” from the surface. The crack is then filled with CRF® and covered with sand. The repaired area can then be opened to traffic, which will knead the sand into the filler.

CRF® is also used as pothole filler using aggregate instead of sand. Aggregate is placed in the pothole, followed by CRF®, and then a final layer of aggregate is used to finish the repair. In most cases a sand cover is placed on top and compacted as necessary.

Please contact your Tricor distributor for more information or visit tricorrefining.com to learn more about our products.