

## EverLastic™

### Acrylic Crack Sealant

#### Description

EverLastic™ acrylic crack sealant is a blend of acrylic copolymers and reinforcing fillers specifically formulated for greater adhesion, flexibility and elongation than traditional asphalt based crack fillers.

EverLastic™ is cold applied. Once cured, it does not soften in hot weather and exhibits excellent cold weather flexibility.

With its acrylic resin base, EverLastic™ sets quickly and exhibits less shrinkage than most asphalt based crack fillers. Quick setting allows less time from application to sealing - saving time and improving efficiency.

#### Usage

EverLastic™ is compatible with refined tar or petroleum based pavement sealers. EverLastic™ must be applied only to cracks that are clean, dry and free of debris and weeds. All vegetation must be treated with a water-based herbicide at least one week prior to crack sealing to prevent re-growth.

Use EverLastic™ full strength. Do not dilute. Thoroughly mix EverLastic™ prior to application. Fill cracks until flush with the adjoining pavement surface. Any excess material should be squeegeed along the length of the crack until flush. Deep (1/2 inch or greater) cracks may require more than one application for the material to remain flush to adjoining surfaces after drying. Cracks deeper than 1/2 inch can be partially filled with sand or backer rod prior to installation of EverLastic™.

EverLastic™ sets in 20 - 30 minutes and dries in one to two hours in most applications and under ideal conditions. The larger the crack, the more time required. Ideal conditions are 70° F. minimum, low humidity and direct sun. EverLastic™ should dry completely before sealing or striping.

#### Typical Properties

PROPERTY	TYPICAL
Viscosity @ 77° F, cps	>15,000
Non-volatile, %	73.00 - 76.00
Flow @ 140° F, mm	0
Elongation, % @ 77° F.	200
Recovery, % @ 32° F.	95
Resistance to impact	No chipping, flaking or cracking
Artificial Weathering 1,000 Hours	No adhesion loss or blistering
Cured color	Black

#### Packaging

5 gallon pails and 1 gallon plastic bottles

## KEY ADVANTAGES

- Exceptional flexibility
- Fast drying
- Fast setting - can be sealed over quickly
- Ready to use
- Minimal shrinkage

#### Coverage

The chart below illustrates approximately how many lineal feet of cracks EverLastic™ will fill by width and depth:

DEPTH	WIDTH		
	1/8"	1/4"	1/2"
1/8"	1,200	600	300
1/4"	600	300	150
1/2"	300	150	75

#### Limitations

Apply only when ambient and pavement surface temperatures are a minimum of 50° F. during, and for at least 24 hours, after application. Do not apply if rain is imminent or forecast or if sub-surface moisture is evident. Application in shaded areas or under overcast conditions will require additional drying time. Make sure the application is thoroughly dry prior to sealing. Protect from freezing. Product is unusable after being frozen. This product is for exterior use only.

#### Precautions

Please read the Safety Data Sheet (SDS) for EverLastic™ before using for complete health and safety information.

Keep container closed when not in use. EverLastic™ may cause minor skin irritation. As with all chemicals, wear splash resistant goggles, protective gloves and clothing when handling. In case of skin or eye contact, immediately flush the area with clean water. Use outdoors only in well ventilated areas. Keep away from heat, sparks and open flame. Do not breathe fumes, mist, vapors or spray.

#### Limited Warranty

The Brewer Company warrants this product to be of merchantable quality when stored, used and applied in accordance with the specifications and instructions on the product label and herein. This limited warranty represents the sole and exclusive warranty. The Brewer Company's liability under this limited warranty is limited to replacement of the product proven defective or, at its option, refund of the selling price.