



## Eco-EJF™ Ultra | EPOXY JOINT FILLER

*The flexible solution for filling concrete joints that cures in 1/2 the time of our standard Eco-EJF!*

- **VERSATILE** – Customize the color to fill concrete contraction and control joints in any floor coating system
- **DURABLE** – Provides a flexible seal which can be topcoated with other Tennant products
- **ECONOMICAL** – Easy to use; no special equipment required
- **EASY TO CLEAN** – Prevents debris accumulation in joints

### Part of the **Eco-Advantage®** Family:

**Low Odor** No noxious fumes; will not contaminate odor-sensitive inventory.

**Environmentally Friendly** Reduced solvent means less evaporation and less waste.

**User Friendly** Can be applied during normal business hours—no shutdown required.

**VOC Compliant** Meets the Environmental Protection Agency VOC regulations.

## TENNANT COATINGS

*For First Impressions That Last™*

## Easy to Use. Durable. Versatile.

Eco-EJF<sup>™</sup> Ultra is a low odor, two-component epoxy for filling contraction and control joints in concrete. It provides a flexible seal which can then be topcoated with other Tennant products such as sealers, resurfacers and coatings.

**Eco-EJF Ultra**  
Cures in 1/2  
the time of  
our standard  
Eco-EJF



### Eco-EJF Ultra Snapshot

<b>APPEARANCE:</b>	Satin finish, smooth surface texture
<b>COLOR:</b>	Neutral base can be customized
<b>VOC COMPLIANCE:</b>	Solvent-free (0.0 VOC); 100% solids
<b>CURE TIME:</b>	Shave time in 6 hours at 75° F
<b>APPLICATIONS:</b>	Filling contraction and control joints
<b>INSTALLATION:</b>	Customer or contractor applied

### Physical/Performance Properties

#### MATERIAL PROPERTIES (LIQUID)

Property	Test Method	Results
Percent Solids, by weight	ASTM D2369	Part A: 100 Part B: 100
Density lb/gal (kg/L)	ASTM D1475	Part A: 10.76 (1.29) Part B: 9.68 (1.16)
Viscosity, cps Brookfield	ASTM D2196	Mixed = 4,000
Volatile Organic Compound – VOC lb/gal (g/L)	ASTM D3960	Mixed: A+B 0 (0)

#### CURED COATING PROPERTIES (DRY FILM)

Property	Test Method	Results
Tensile Strength, psi (MPa)	ASTM D638	500 (3.45)
Percent Tensile Elongation		20
Shore A Hardness	ASTM D2240	91A

#### APPLICATION CHARACTERISTICS

One gallon (3.78 litres) of joint filler will cover:

Property	Results
Coverage Rate, lineal ft/gal / (lineal meter/litre)	150 (1/4" w x 1/2" d) / (11.96) (6.35 mm w x 12.7 mm d)

Results are based on conditions at 77°F, 50% relative humidity.



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**A floor-care system of high-performing Tennant coatings, sweepers, and scrubbers will maximize your floor's natural life, minimize your maintenance costs and create a world-class impression.**