

## Injection Resin

**JF375E**



Vol: 385ml

Water Regulations  
Advisory Scheme



WRAS Listing Number

1506530



ETA17/0011

### Pure Epoxy Resin

Is A Two Part Red Resin (3:1)  
Suitable For Vast Majority Of  
Base Materials. Can Be Used  
For Installing Threaded Studs  
Rebar And Internal Threaded  
Sockets.

### Base Material

Concrete C20/25 To C50/60  
Cracked / Non Cracked Concrete  
Dry / Wet / Flooded Holes  
Solid Brickwork-Concrete Block  
Natural Stone

### Features

Expansion Free - High Performance  
Close Spacing And Edge Distance  
Can Be Used In Contact With  
Portable (Drinking) Water

**JFEA380SF**



Vol: 300ml And 410ml

Option 7  
Non Cracked Concrete



ETA14/0233

### Epoxy Acrylate Resin

Is A Two Part Grey Resin (10:1)  
Suitable For Use In Vast Majority Of  
Base Materials. Can Be Used For  
Installing Threaded Studs, Rebar  
And Threaded Sockets For  
Structural Applications

### Base Material

Concrete C20/25 To C50/60  
Non Cracked Concrete  
Dry / Wet / Flooded Holes  
Solid Brickwork-Concrete Block  
Hollow Base Material-Natural Stone

### Features

Expansion Free - High Performance  
Close Spacing And Edge Distance

**JF150P**

ETA13/0782



Vol. 150ml

**JFEA300SF**

ETA16/0622



Vol. 300ml

Option 7  
Non Cracked  
Concrete



ETA13/0782

### Polyester Styrene Free Resin

Is A Two Part Grey Resin (10:1) Suitable For Use  
In Vast Majority Of Base Materials. CAN Be Used For  
Installing Threaded Studs, Rebar And Threaded  
Sockets For Structural Applications.

### Base Material

Concrete C20/25 To C50/60  
Non Cracked Concrete  
Dry / Wet / Flooded Holes Solid Brickwork  
Concrete Block-Hollow Base Material  
Natural Stone

### Features

Expansion Free - High Performance  
Close Spacing And Edge Distance

FURTHER DATA SHEETS ARE AVAILABLE ON REQUEST