

**Overbanding**  
**Instaband ECO:** Thermoplastic  
Overbanding Tape



**Cold Joint Sealer**  
**SCJ:** Seal and Tack Coat



**Surface Finish**  
**Instant Road Repair**  
Permanent Cold Lay Asphalt



**Flowable Backfill Concrete / Surface Finish**  
**QC10 F:** Rapid Set Fibre Modified Flowable  
Concrete



**Bedding Mortar**  
**Envirobed® HA104:** High performance  
bedding mortar





### Flowable Backfill Concrete

#### QC10 F: Rapid Set Fibre Modified Flowable Concrete

For backfilling around manhole frames and gullies and can also be used for surface repairs.

- Fibre modified
- Rapid set
- Open to traffic: 90 minutes
- Workability: 5-10 minutes
- Set time: 10-20 minutes
- Depth: 30-500mm / 1.20-20 inches
- 20 MPa compressive strength after 90 minutes
- 60 MPa final strength
- Shrinkage compensated



### Surface Finish

#### Instant Road Repair:

Permanent Cold Lay Asphalt

- Instantly trafficable
- No waste
- Easy to use
- Suitable for planned and reactive repairs
- Use with SCJ Seal and Tack Spray for a permanent repair
- Used in ALL weathers, climates and temperatures
- Depth: 50mm / 2 inches
- Resealable buckets



### Bedding Mortar

#### Envirobed® HA104: High performance bedding mortar

The environmentally friendly bedding mortar specifically formulated for the bedding of all manholes.

- Workability: 15 minutes
- Set time: 30 minutes
- 53 MPa compressive strength in 3 hours
- 12 MPa flexural strength in 3 hours
- 6.10 MPa tensile strength in 3 hours
- No hazardous waste disposal
- Can be used in wet conditions and cold temperatures
- Open to traffic: 1 hour



### Overbanding

#### Instaband ECO: Thermoplastic Overbanding Tape

Designed for the application to asphalt to prevent water ingress and progressive fretting, suitable for use on permanent patching schemes and around utility cuts.

- No waste, cut as required
- Prevents water ingress immediately
- Prolongs the life of your repair
- Quick and easy to apply
- Fast installation
- Open to traffic: 10 minutes
- Elastic qualities accommodate thermal movement
- 60 PSV Skid Resistance Value



### Cold Joint Sealer

#### SCJ: Seal and Tack Coat Spray

Apply onto the vertical edges and surface base before the application of asphalt.

- Prevents water ingress
- Prolongs the life of your repair
- Improves bond
- Can be used in all weathers
- No waste
- Simple and economical to apply

