



## Case study: Polyglass for bridges

### Winter maintenance for railway bridge.

#### Customer

Structural industry, UK.

#### Application date

February 2001.

#### Scope of work

Assess work required on severely corroded railway bridge. Refurbish, maintain and protect railway bridge back to safe working condition.

#### Products

Corrocoat ZIPCOAT.

#### Substrate

Mild steel.

#### Coating system

- Grit blasted to SIS 05 5900, SA 2½ (Relate to Corrocoat data sheet SP1, 6/30).
- Zipcoat applied by airless spray, minimum film thickness 850µm (Refer to Corrocoat data sheets 6/20).

#### Coating credentials

Zipcoat was approved by the Highways Agency for use on this project via a DFS, awarded quickly and without issues.

#### Photographs

Left: [Structural members erected and coated.](#)

Right: [Successful completion within project time scale.](#)