

## Frequently asked questions about Bostik Cable Glue

### 1. What is Bostik Cable Glue?

It is a solvent based rubber adhesive designed for gluing of PVC security, television and general electronic cabling to walls and ceilings. It is quick drying and non-drip for application onto vertical surfaces.

### 2. How do I use Bostik Cable Glue?

The surface to be glued must be clean and dry. For improved adhesion, lightly sand the surface to roughen it, then clean with thinners or acetone. The adhesive is applied to one surface. After application, join both surfaces together briefly to ensure glue transfer to the opposite surface, then hold surfaces apart for approx. 60 seconds, to allow for the development of tack/grab in the glue line, and then rejoin and press firmly together. Some difficult applications may require additional support with tape or a clamp during the first 12 hours.

### 3. How do a clean Bostik Cable Glue?

Wet and dried adhesive and applicator tools can be cleaned with acetone.

### 4. Can I use Bostik Cable Glue on expanded polystyrene?

No, it is not suitable on EPS due to the solvents in the formulation.

