

## Retainer for rebar bolt Ø16

**Description:**

The purpose of the retainer is to hold the bolt in position in the borehole. The retainer is pushed onto end of the bolt until firmly in place. The bolt is then pushed into the grout filled borehole to the correct position. One retainer per bolt. The retainer prevents sagging and bolt movement before the mortar has set.

**Material:**

Nylon 6 (PA6)

This is to ensure good functioning in cold weather.

**Specifications:**

Not suitable for use in temperatures below -20°C

Colour: Black

Manufactured as per drawing PTC-143

**Accessories:**

Rebar bolt Ø16.

**Recommended borehole:**

Ø22-Ø28