

TecTies sliding anchors have 25 x 5mm stainless steel stems and are designed to fit within the cavity using one way or two way safety ties, that slide to accommodate vertical movement when restraining cavity walls to overhead structures.

They are available with seven different head options complete with 12mm diameter fixing holes to suit M10 single Expansion or M10 T Head Bolts

130mm

15mm

340mm min 15mm

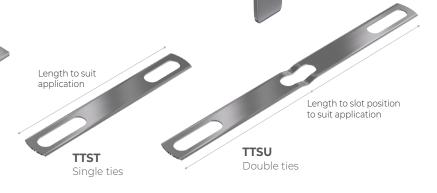
TTSAD

50mm

**TTSAC** 

95mm

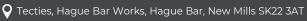
340mm min



## TTST/TTSU Test Results BS EN 845-1: 2013 + A1 2016

|             | Mean Load<br>Capacity | Displacement<br>at 1/3 load |
|-------------|-----------------------|-----------------------------|
| Tension     | 2510N                 | 0.18mm                      |
| Compression | 4240N                 | 0.46mm                      |

visit www.tecties.co.uk for more information or call 01663 749361



**TTSAB** 





**UKNI** Compliance

TecTies sliding anchors have 25 x 5mm stems and are designed to fit within the cavity using one way or two way safety ties, that slide to accommodate vertical movement when restraining cavity walls to overhead structures.

They are available with seven different head options complete with 12mm diameter fixing holes to suit M10 single Expansion or M10 T Head Bolts

