

TRENCH SHORING HIRE

Trench Struts (Small foot)



TSH-STRUT

We have a great range of Standard Trench Sheets. Available from 1.5 metres to 8 metres in 0.5 metre increments. Our rental rates are extremely competitive. They have a variety of uses. Health and Safety Regulations require that excavations must be shored using the proper equipment. Trench sheets are ideal for stabilising open excavations so personnel can work safely. Trench sheets can also be installed in foundations such as those on bridges where areas need to be restrained. These shores can be left in permanently or removed when required.

Trench struts are commonly used to shore excavations under compression. Their tubular steel construction with a square edged thread and variable position pin locking system that means that can be used at variable lengths within their working stroke. The clawed head makes them particularly suitable for work in a horizontal axis and in conjunction with timber bearers.

TECHNICAL SPECIFICATION

TYPICAL APPLICATIONS:

| SIZE | CLOSED (metric) | OPEN (metric) | CLOSED (imperial) | OUTER TUBE DIA: | 60.3mm |
|------|-----------------|---------------|-------------------|-----------------|----------------------|
| 0 | 0.32m | 0.47m | 1ft 0in | INNER TUBE DIA: | 48.3mm |
| 1 | 0.49m | 0.73m | 1ft 6in | BASE PLATE: | Clawed 75 x 75 x 6mm |
| 2 | 0.69m | 1.09m | 2ft 4in | HEAD PLATE: | Clawed 75 x 75 x 6mm |
| 3 | 1.03m | 1.73m | 3ft 4in | FINISH: | Painted |