

## SCAFFOLDING & CONNECTORS

## Section 7

**9050**



**2000**

### SCAFFOLD RODS

Manufactured in aluminium alloy 13 mm diameter with both ends domed. The rods are available in the following standard sizes.

2000/1  
2000/2  
2000/3  
2000/4

1800 mm  
1500 mm  
1200 mm  
900 mm

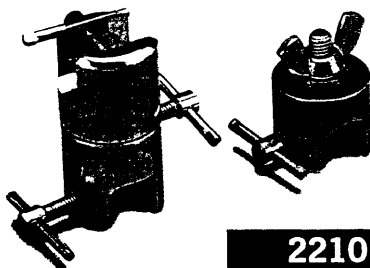
7078950 2000/5  
2000/6  
7078961 2000/7  
7078973 2000/8

600 mm  
450 mm  
300 mm  
150 mm

7078985

Other sizes can be manufactured in aluminium, stainless or zinc plated steel

**2209**



2121/1  
2121/2

1000 mm  
2000 mm

Other sizes on request

### ALUMINIUM TUBE

Manufactured in 2 sizes from 13 mm diameter by 1.63 mm wall thickness.

**9050**

### HOOK CONNECTOR

Manufactured in nickel plated brass and actuated by a thumbscrew. Accepts rods up to 13 mm diameter.

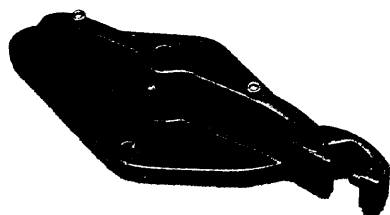
**2210**

**2209**

### UNIVERSAL SCAFFOLD BOSSHEAD

Nickel plated brass. The bosshead is in 2 halves which enables it to be rotated and clamped at any angle. The bosshead accepts scaffold rods and all securing screws are sliding tommy bar pattern.

**2308**



**2210**

### ADAPTOR

Nickel plated brass. The adaptor is slotted at one end to accept scaffold rods and has screw, washer and wing nut at the other end to fit to a steel slotted angle.

**2308**

### UNIVERSAL SCAFFOLD FOOT

Manufactured in alloy and painted blue acrylic. The foot may be screwed down or fitted with four rubber feet. In this position it will support 2 vertical and 2 horizontal rods 100 mm apart. The central hole is tapped M10 at the lower end to accept standard retort rods. An alternative use of the foot is a permanent anchor for scaffolding by securing to the underside of a reagent shelf with the boss projecting to accept a vertical rod. In this position and using 2 feet a horizontal rod may be fitted clear of the shelf to carry burette holders.