

Orthopaedic - Aluminium Hand

is used to position and secure a patient's hand and fingers flat during surgical procedures. It is radiolucent, allowing for the use of X-rays and fluoroscopy in the operating room.



TWS 10-1090/3625	Aluminium Hands, Adult 36cm x 25cm Material: Aluminium (Autoclavable)
TWS 10-1090/3120	Aluminium Hands, Youth 31cm x 20cm Material: Aluminium (Autoclavable)
TWS 10-1090/2516	Aluminium Hands, Child 25cm x 16cm Material: Aluminium (Autoclavable)
TWS 10-1090/3625B	Elastic Silicone Bands (Adult) for fixation to Aluminium Hands (Autoclavable) (Pack of 10 Nos.)
TWS 10-1090/2516B	Elastic Silicone Bands (Adult) for fixation to Aluminium Hands (Autoclavable) (Pack of 10 Nos.)

Orthopaedic - Lead Hand

is used to maintain hand and finger position in hand surgery. Manufactured from malleable lead for immobilization. Oxidation of lead surfaces is a normal process. Avoid using chemical sterilization as it can cause severe corrosion.



TWS 10-1080/3625	Lead Hands, Adult 36cm x 25cm Material: Lead (Autoclavable)
TWS 10-1080/3120	Lead Hands, Youth 31cm x 20cm Material: Lead (Autoclavable)
TWS 10-1080/2516	Lead Hands, Child 25cm x 16cm Material: Lead (Autoclavable)
TWS 10-1080/3625B	Elastic Silicone Bands (Adult) for fixation to Lead Hands (Autoclavable) (Pack of 10 Nos.)
TWS 10-1080/2516B	Elastic Silicone Bands (Adult) for fixation to Lead Hands (Autoclavable) (Pack of 10 Nos.)