

Optimize finger and hand restraint!

- Useful in hand procedures to fixate or immobilize the patient's hand and fingers by bending the wrist tabs and finger tips of aluminum hand over patient's wrist and individual fingers.
- Tab opposite of thumb can be used as a "kickstand" to prevent the wrist from rolling.
- Malleable aluminum material may be manipulated and adjusted.
- Coated aluminum provides environmentally safe alternative to traditional lead hands and splints.
- Lightweight design in comparison to lead hands.
- Reusable device - if black coating is cracked, discard the aluminum hand.

Clean prior to sterilization. After cleaning, autoclave with the following sterilization parameters:

Pre Vacuum cycle:

270°F (132°C) 4 minutes

Drying time minimum 4 minutes

Gravity Cycle:

250°F (121°C) 15-30 minutes

Drying time minimum 15-30 minutes

gS 11.2014 Adult 14" with tabs
nylon coating, black

Aluminum Hand

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