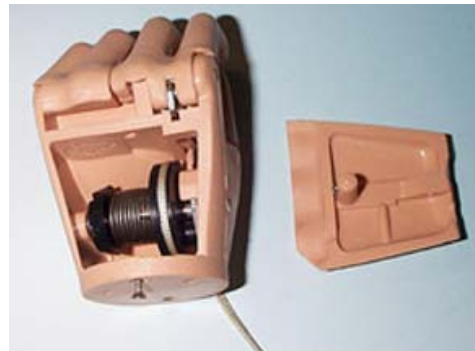


TECHNICAL LITERATURE 2" and 2 1/4" CHILDS FUNCTIONAL HAND

This small child's mechanical hand is available in two sizes and medial or dorsal pull control. The medial pull hand carries a Terylene™ braided cord whereas the dorsal pull version carries a metal cable suitable for attaching to American terminations

Lock screw for spring adjustment. Shown in view below



Note cover retaining screw and position of pulley and cable. Shown in view above. Engage peg in detent on bulkhead before snapping cover in place.

This hand is supplied with two lengths of self tapping screws for securing a hand plate.

- Conventional Hand Plate use No: 6 x 1/4" Long Screws
- Hand Plate for Friction Wrist use No: 6 x 5/16" Long Screws

RSLSTEEPER, Products Division, Unit 7, Hunslet Trading Estate, Severn Road, Leeds, LS10 1BL, UK.
Tel: + 44 0870 240 4133 Fax: 44 0870 240 4779 email: sales@rehab.co.uk Web: www.rslsteeper.com

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