

Sealing surface on the TASKA Lamination Collar (shown as solid grey area).





User Guide

Seal Ring & QDW Lamination Collar V1.2

TASKA

A waterproof Quick Disconnect Wrist

If using a TASKA HandGen2 with a Seal Ring provided by TASKA, then you may immerse both the wrist and the hand into water to the first opening on the arm socket.

See Appropriate Use Guide for more details on the Limits of Use for your TASKA Hand.

TASKA Prosthetics is not responsible for the waterproofness of the prosthetic socket that your TASKA Hand will be attached to. Please discuss your socket's waterproofness with your clinician.

Caring for your wrist

When using a TASKA HandGen2, care must be taken to maintain the waterproof seal. Your Lamination Collar Kit includes a Seal Ring fitted to your hand, and a sealing surface on the Lamination Collar itself (see diagram over the page). Regularly check these parts for damage such as tearing or deep scratches which could compromise the seal.

▲ If you notice damage to the Seal Ring or sealing surfaces, the waterproof seal may be compromised. Do not submerge your hand in water above the Wrist Flexion buttons and contact your clinician.

Regularly clean the Seal Ring and sealing surfaces on your Lamination

TASKA

do more

Collar by wiping with a soft, damp cloth.

▲ If there are signs of moisture on the electronics in your hand or Lamination Collar, dry thoroughly before reconnecting the hand. Contact your clinician if moisture appears regularly.

If using an MC Seal Ring Kit, note that this is only compatible with the MC Forearm Endcap. Please refer to the relevant user guide for maintenance instructions for that component's sealing surface.

- ▲ Failure to follow these instructions may invalidate your warranty (please see the warranty document for full details).
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▲ If a serious incident occurs in relation to this device it should be reported to TASKA Prosthetics and the competent authority of the country you live in*.



Seal Ring (shown as solid grey).