

SHUTTLE LOCK

Your prosthesis is equipped with a push button mechanism which releases your silicone liner to allow you to take off your prosthesis. This mechanism is called a shuttle lock.

RULES OF THUMB

- 1. Do not allow the shuttle lock to become dirty. Build-up of dirt may cause the lock to malfunction. You should attempt to keep water, sand and dirt out of the socket.
- 2. Your socks were specifically made with holes in the bottom. This hole will allow the pin, located at the bottom of your liner, to be completely exposed.
- 3. Always pull socks on completely, no wrinkles allowed. Socks which are not pulled up allow the opportunity for the pin and the sock to become jammed inside the locking mechanism.
- 4. The lock should be inspected and cleaned by a prosthetist every year.

IF THE LOCK JAMS

- 1. Do not panic and try to pull yourself out of the prostheses.
- 2. Water may be used as a release agent:
 - Get a glass of cold water.
 - Pour the water between your skin and the liner
 - Work the water around the liner to cover as much surface as possible
 - Gently work your leg out of the liner. You may have to add water several times as you gently work your leg out of the liner.
- 3. Do not attempt to fix the lock yourself, call your prosthetist for service.