

- Dial Lock Strap System with Hook and Loop
- Dial Lock Strap System with Magnetic Buckle

Each “click” of the dial adjusts the strap 1mm for a perfect fit in the “Close” direction. Easy “no pull” reverse click in the “Open” direction releases tension quickly.



DS-100
(Hook & Loop)

DS-100 - Dial Lock Strap System with Hook and Loop

- Prefabricated, durable, and installs in minutes
- Adjustable hook and loop closure
- 1.5" / 38mm width
- 100mm (4") of adjustable travel
- Usable strap length:
- Max: 540mm (21.25") / Min: 438mm (17.25")
- Cut to size



DS-200
(Magnetic Buckle)

DS-200 - Dial Lock Strap System with Magnetic Buckle

Reduced Wear and Tear, the Dial Lock Strap System with Magnetic Buckle design allows straps to last the life of the product by eliminating repetitive hooking and unhooking

- Prefabricated, durable, and installs in minutes
- Self Locating and Locking Magnetic Buckle
- Adjustable hook and loop closure
- 1.5" / 38mm width
- 100mm (4") of adjustable travel
- Usable strap length:
- Max: 550mm (21.63") / Min: 450mm (17.63")
- Cut to size
- Magnetic buckle rated to 80kg (198lb)

One-Handed Use MAGNETIC BUCKLE (DS-200)

Dial Adjustment and Self-Locating Magnetic Buckle closure can be closed or opened with only one hand.



Easy slide Release feature with magnetic self-centering engaging latch. Simply slide buckle out of slot to disengage.

To Engage Lock, simply put buckle together in close proximity to have magnet pull buckle together.

DS-100 / DS-200 warranty period is 6 months.

NOTE: DS-100 and DS-200 are not intended for volume control, or for adjustable sockets, but for applications that usually utilize hook and loop closures.

Environment:

Store at room temperature, and avoid extremely hot, cold, or moist storage environments Storage Temperature Range: between temperatures of -10°C to 50°C [14°F and 122°F]

Do not store in wet or very hot environment.

Allowable environmental conditions

Use – relative humidity: 0 % to 90 %, non-condensing

Storage/transportation – relative humidity: 20 % to 90 %, non-condensing

Splash - Fresh water, rain, salt water, urine, dust, sand, particles of foam cosmetics

cleaning required after contact with salt-laden air, salt water, chlorinated water, urine, sand

Unallowable environmental conditions

Storage/transportation: high vibrations, impacts

Cleaning agents containing solvents

CE Conformity

This product meets the requirements Council EU 2017/1745 (MDR).

for medical products. This product has been classified as a class I product according to the classification criteria outlined in appendix IX of the guidelines. Please keep this manual in safe place for future use.

Disposal

The device and its packaging must be disposed of in accordance with respective national/local environmental regulations.



DS-100 -200 IFU REV B (5-1-25)