

HOOK AND LOOP TAPE

GENERAL PRODUCT INFORMATION

HOOK and LOOP TAPE serve as fixation straps for adjustable fixation and securing applications, including use in custom-made support devices and technical aids.

PRODUCT RANGE

HOOK and LOOP TAPE are available in different colours, widths, degrees of stretching properties and pre-cut combinations.

		Article Numbers					
		LOOP TAPE		HOOK TAPE		DOUBLE-SIDED TAPE	
Colour	Width	standard	self-adhesive	standard	self-adhesive	loop	hook
white	25 mm	35400L	35405L	35400H	35405H	35444L	35444H
beige	25 mm	35411L	35412L	35411H	35412H		
blue	25 mm	35401L			35406H		
black	25 mm	35404L		35417H	35409H		
fluo yellow	25 mm	35402L					
fluo pink	25 mm	35403L					
white	50 mm	35413L			35414H		
beige	50 mm	35415L			35416H		
black	50 mm	35441L			35442H		

		ELASTIC LOOP TAPE
Colour	Width	LOW STRETCH
white	25 mm	35437L
beige	25 mm	35439L
black	25 mm	35432L
white	50 mm	35438L
beige	50 mm	35440L
black	50 mm	35443L

		LOOP TAPE – only in beige colour
Length	Width	SPLINT STRAP
50 cm	25 mm	35460

PRECAUTIONS BEFORE USE

- Ensure the workplace is well ventilated.
- Use appropriate tools and ensure safe handling during preparation and assembly.
- Ensure a comfortable and stable working position during use.

WORKING TECHNIQUE

HOOK TAPE is generally fixed and used as the fastening surface, while LOOP TAPE is used as the adjustable closing strap. The following are examples of common application techniques:

1. Attach self-adhesive HOOK TAPE to both sides of the support material and use LOOP TAPE to bridge the two sides and create the closure.
2. Attach LOOP TAPE to one side of the material by dry heating with a heat gun (art. no. 35351). Attach self-adhesive HOOK TAPE to the opposite side to create the closure.
3. Attach LOOP TAPE to the material with the soft side facing the contact surface. Route the tape through a loop/passant and secure it back onto the HOOK TAPE.
4. Use the “splint strap” to secure a circular support configuration. The self-adhesive HOOK TAPE is typically attached to the base material, with the LOOP TAPE used as the closing strap.

Note: Select the appropriate tape width according to the required fixation strength. Elastic tape is recommended when reduced pressure is needed over bony areas.

MAINTENANCE

HOOK and LOOP TAPE are nylon products and can be cleaned with lukewarm water and liquid soap. Rinse thoroughly and dry completely.

HOOK and LOOP TAPE are not suitable for autoclave sterilization.

⚠ Self-adhesive products must be protected from dust, light, and humidity at a temperature of maximum 25°C (77°F).

WASTE MANAGEMENT

HOOK and LOOP TAPE can be disposed of with normal household waste after use.

USER INFORMATION

The qualified professional responsible for the preparation, application, or integration of the product into the final application shall provide the user with appropriate information regarding its use, maintenance, and limitations. The user should follow the instructions provided for the correct use of the final application. Contact the qualified professional if adjustments, modifications, or further guidance are required.

STORAGE

- It is advised to store the product in a dark, cool, dry place in the original packaging at the temperature of min. 10°C (50°F) and 25°C (77°F).
- Do not lose the labels, They are crucial for product traceability.

ADDITIONAL INFORMATION

For additional information, such as distributor contact information, product brochures, safety data sheets, and regulatory information, please visit our website at www.orfit.com

Note:

It is prohibited to make alterations to this text without prior approval from Orfit Industries.

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