

HOOK AND LOOP TAPE

A. GENERAL PRODUCT INFORMATION

HOOK and LOOP TAPE serve as fixation straps for orthoses, external immobilization devices and technical aids.

B. PRODUCT RANGE

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

Colour	Width	LOOP TAPE		HOOK TAPE		DOUBLE-SIDED TAPE	
		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		35417	35409H		
fluo yellow	25 mm	35402L					
fluo pink	25 mm	35403L					
white	50 mm	35413L	35414L	35413H	35414H		
beige	50 mm	35415L	35416L	35415H	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
25 cm	25 mm	35450
50 cm	25 mm	35460

C. PRECAUTIONS BEFORE USE

Usually, HOOK TAPE is fixed on the orthosis and LOOP TAPE is used as the closing strap. Hereafter you find examples of the most common application techniques:

1. Fix self-adhesive HOOK TAPE on both sides of the splint, the LOOP TAPE bridges.
2. The LOOP TAPE is stuck on the material on one side of the splint by dry heating with a heat gun (art. no. 35351), and the self-adhesive HOOK TAPE is stuck on the opposite side.
3. The LOOP TAPE is attached to the splint in such a way that the back is in contact with the skin and returns via a passant in order to be attached to the HOOK TAPE.
4. The "splint strap" is used to fix a circular orthosis around the limb. Usually, the self-adhesive HOOK TAPE is fixed at the bottom of a palmar splint.

Note:

Use the suitable width in the function of the forces to be applied. Elastic tape is preferred when pressure is applied on bony prominences.

D. MAINTENANCE AND STORAGE

HOOK and LOOP TAPE are nylon products and can be cleaned together with the orthosis with lukewarm water. Rinse well.

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

E. ADVICE FOR THE PATIENT

Give distinctive directives about the insertion and direction of the fixation straps, as well as about the desired tension.

Tight fixation may impede blood circulation and lead to tissue necrosis.

F. ADDITIONAL INFORMATION

For additional information such as distributor contact information, product brochures, Safety Data Sheets, and regulatory information, please visit our website www.orfit.com

Note:

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



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