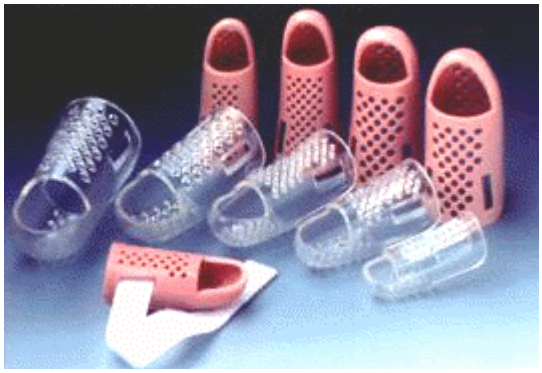
GFS Gesellschaft für orthopädische Schienen mbH

Grating-Finger-Splint Specification

Our patented **Grating-Finger-Splint** is made out of high quality polycarbonate. Permanent research and development on both the splints, the production procedure and the tool have been taken. The Results is now a seamless splint without ridges and edges at all. That's why our Grating-Finger-Splint gives the best comfort for the injured person.



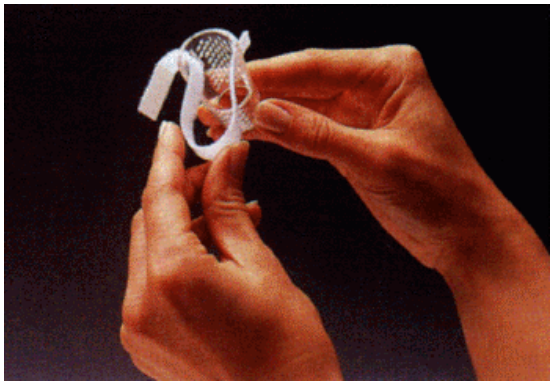
two colors are available: transparent and opaque

Grating-Finger-Splints are available in transparent and opaque material. Ten sizes are available.

Size: 0 / 1 / 2 / 3 / 3,5 / 4 / 5 / 5,5 / 6 / 7

we also provide a set containig all sizes.

Strapping **PRESSOGRIP®**** are delivered in size 150x 13 mm in white colour, to fix the Grating-Finger-Splint without a loss of comfort at the injured finger.



Velcrostraps kann be pierced through lateral slots...

Grating-Finger-Splints are made out of PC-Makrolon 2805-08-58 and meet the requirement of 'Deutsches Gesundheitsamt' (German Health Board) (Requirement XI 'Polycarbonat' of 01.01.1983) The a.m. Makrolon types meets furthermore the requirement of FDA as well as the french 'positive list'

Grating-Finger-Splints in opaque colour are made in use of the PC-Colourbatch. The used masterbatches contains Plastik referring to EC Standard 90/128/EWG and the german 'Bedarfsgegenständeverordnung (Date 15.07.1994)'.

The Masterbatches follow EC Standard EN71,Part3.

Our strappings **PRESSOGRIP®**** meets the german "2. Verordnung zur Änderung der Bedarfsgegenständeverordnung vom 15.07.1994."

Classification meets EC-Confirmation 93 / 42
Product meets medical class 1
CE-Sign.

... and fix the splint at the finger.

**Material: Gottlieb Binder GmbH&Co. Holzgerlingen