

MACROMEDICS®

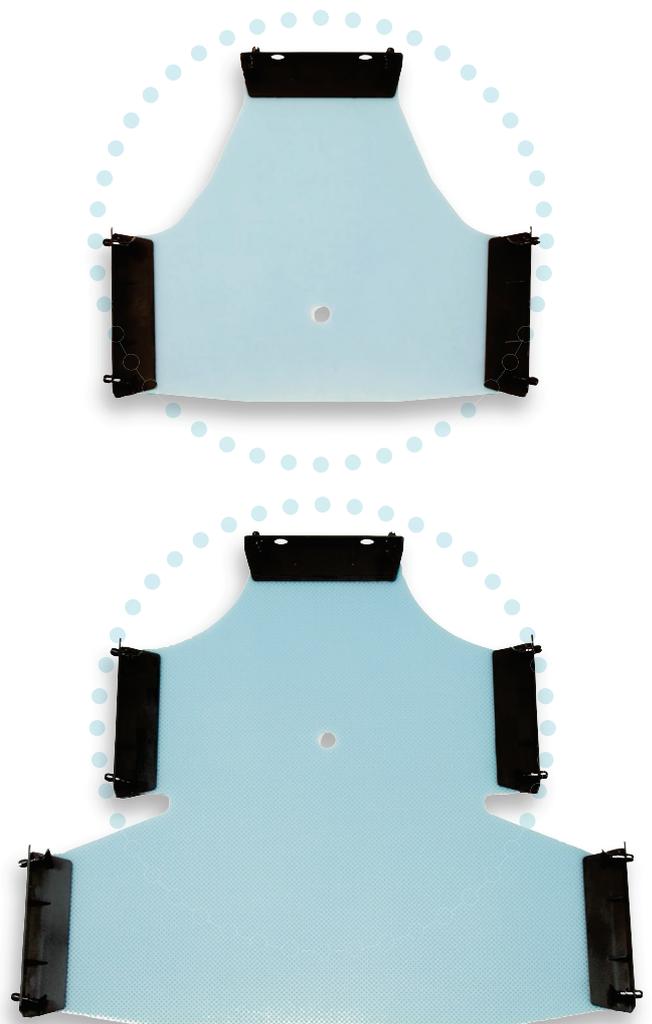
MACROCAST®

The use of low temperature thermoplastics is an accepted and appreciated concept for immobilizing patients during radiotherapy treatment. Through joint cooperation, MACROMEDICS® and a leading thermoplastics manufacturer have designed a new line of thermoplastics offering high rigidity and very low shrinkage with near transparency while processing the material.

MACROCAST is a new developed low-temperature thermoplastic for radiotherapy applications providing excellent reproducibility during treatment. MACROCAST is available in different perforations, shapes and qualities.

The MACROCAST-NON-PERFO® is offering 'clear-control' characteristics during molding, allowing controlled surface contact in critical regions. The semi-transparency of the non perforated material allow for optimal contact between material and anatomical reference points and will result in a precise fitting and ultra rigid individual mask.

Contact MACROMEDICS or your local distributor for detailed information or an on site product demo.



macromedics

SOLUTIONS IN RADIOTHERAPY

MACROMEDICS BV
Kouwe Hoek 18
2741 PX Waddinxveen
The Netherlands

Tel: +31(0)182 389777
Fax: +31(0)182 389778
info@macromedics.com
www.macromedics.com