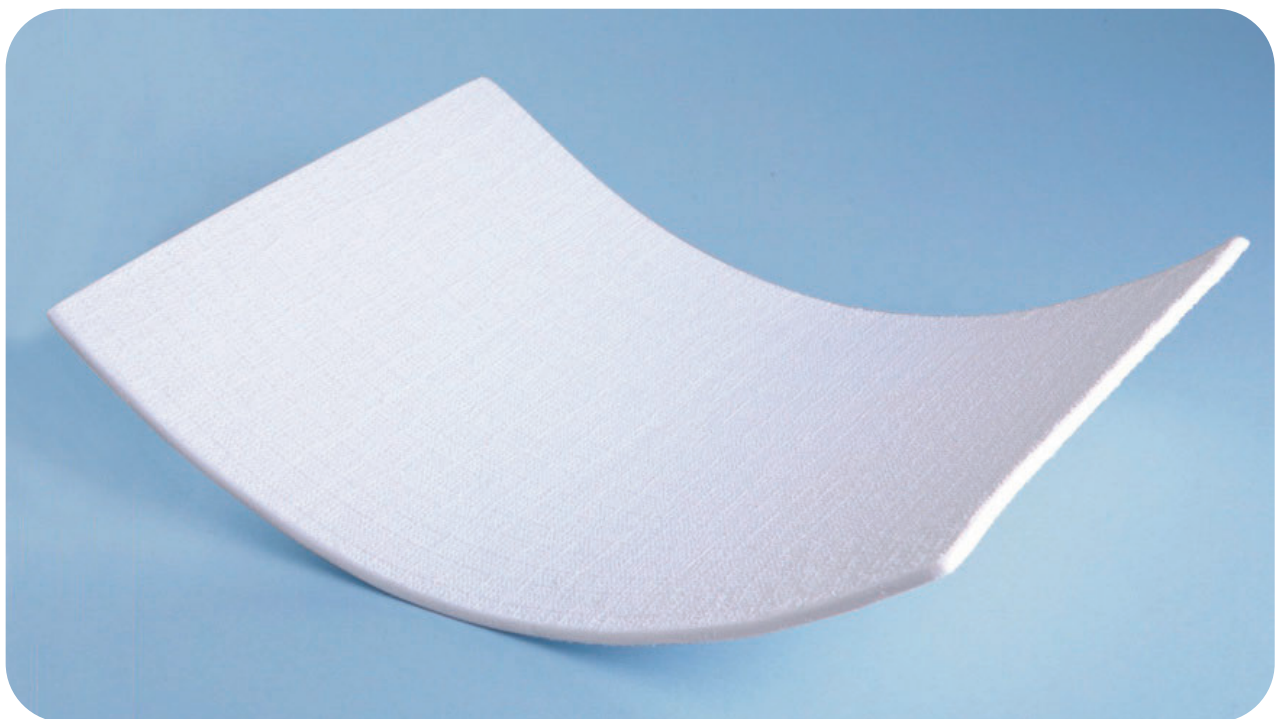


CODUBIX[®] Ribs

Reconstructive prosthesis for the chest wall



Manufactured by:

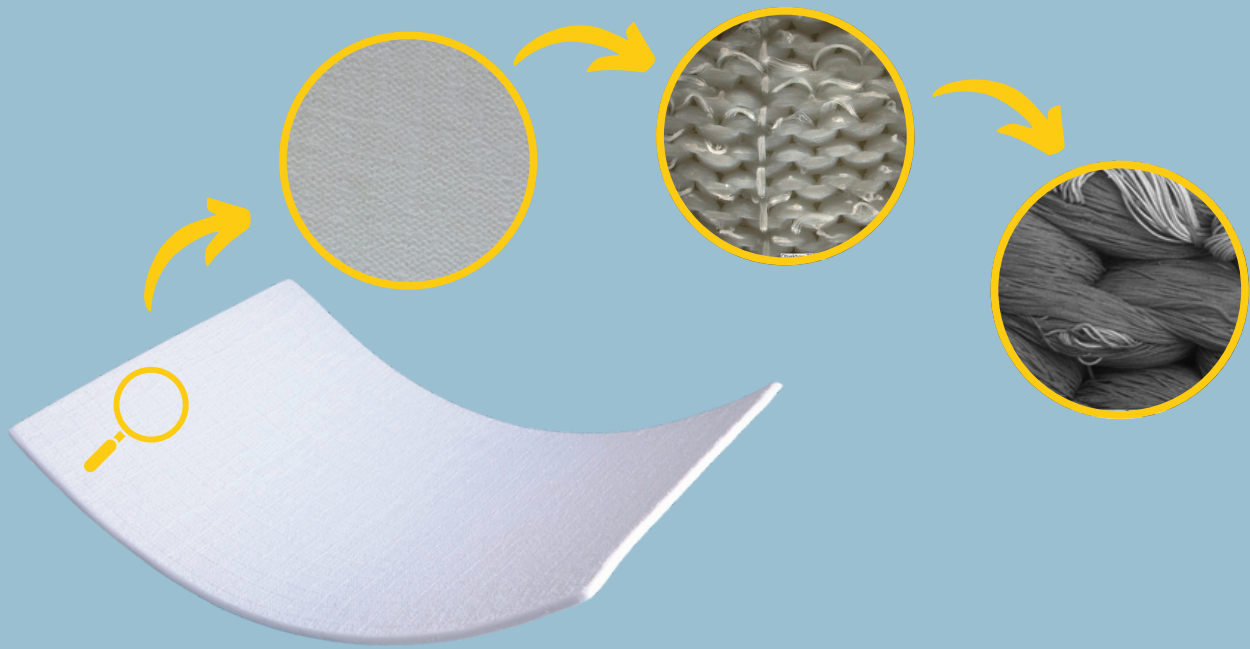
TRICOMED

TRICOMED S.A.
Swietojanska 5/9
93-493 Lodz, Poland

Marketed by:



Rue du Général-Dufour 20
1204 Genève
+41 78 203 69 42
contact@europrisme-medical.ch



Innovative material

CODUBIX® Ribs are a mesh made of two **polymers**:

- + 90% polypropylene (PP)
- + 10% polyester

100% radiotransparent once
it is implanted

Flexible and resistant
to mechanical stress

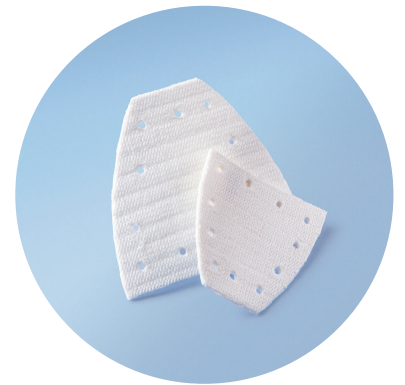
Structure adapted to
the **integration of**
surrounding tissues

Biocompatible



Indications

- + Costal reconstructions
- + Sternal replacements
- + Chest wall reconstructions



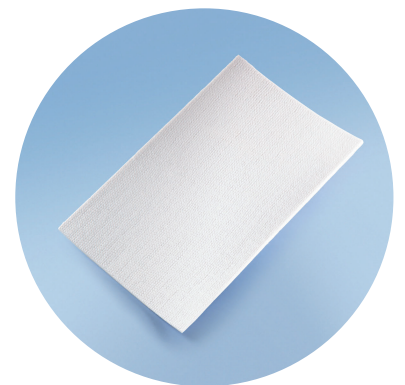
Benefits for the surgeon

- + Bespoke cutting of the prosthesis intraoperatively: adapts to the size of the resection
- + Ease of implantation: reduced operating time



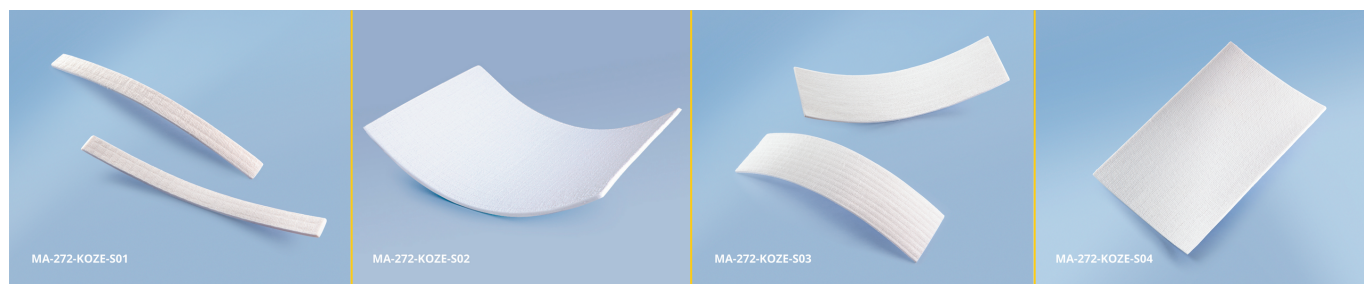
Benefits for the patient

- + Stability of the rib cage
- + Esthetic result
- + No re-intervention to remove the prosthesis
- + No risk of the material breaking



Chest wall references

References	Type	Length (mm)	Width (mm)	Thickness (mm)
MA-272-KOZE-S01	Rib	250	20	5
MA-272-KOZE-S02	Plate	250	200	3,3
MA-272-KOZE-S03	Plate	250	65	3,3
MA-272-KOZE-S04	Plate	250	125	3,3



Sternum references

References	Type	Height (mm)	Min width (mm)	Max width (mm)	Thickness (mm)
MA-272-KOZE-S05	Hemi-sternum	53	31	63	3,3
MA-272-KOZE-S06	Hemi-sternum	70	30	76	3,3
MA-272-KOZE-S07	Hemi-sternum	81	42	91	3,3
MA-272-KOZE-S08	Sternum	93	28	44	3,3
MA-272-KOZE-S09	Sternum	117	30	60	3,3
MA-272-KOZE-S10	Sternum	130	34	71	3,3
MA-272-KOZE-S11	Sternum	133	41	79	3,3
MA-272-KOZE-S12	Sternum	161	37	89	3,3



CODUBIX® Ribs prostheses are **sterile** when delivered and cannot be **resterilised**.