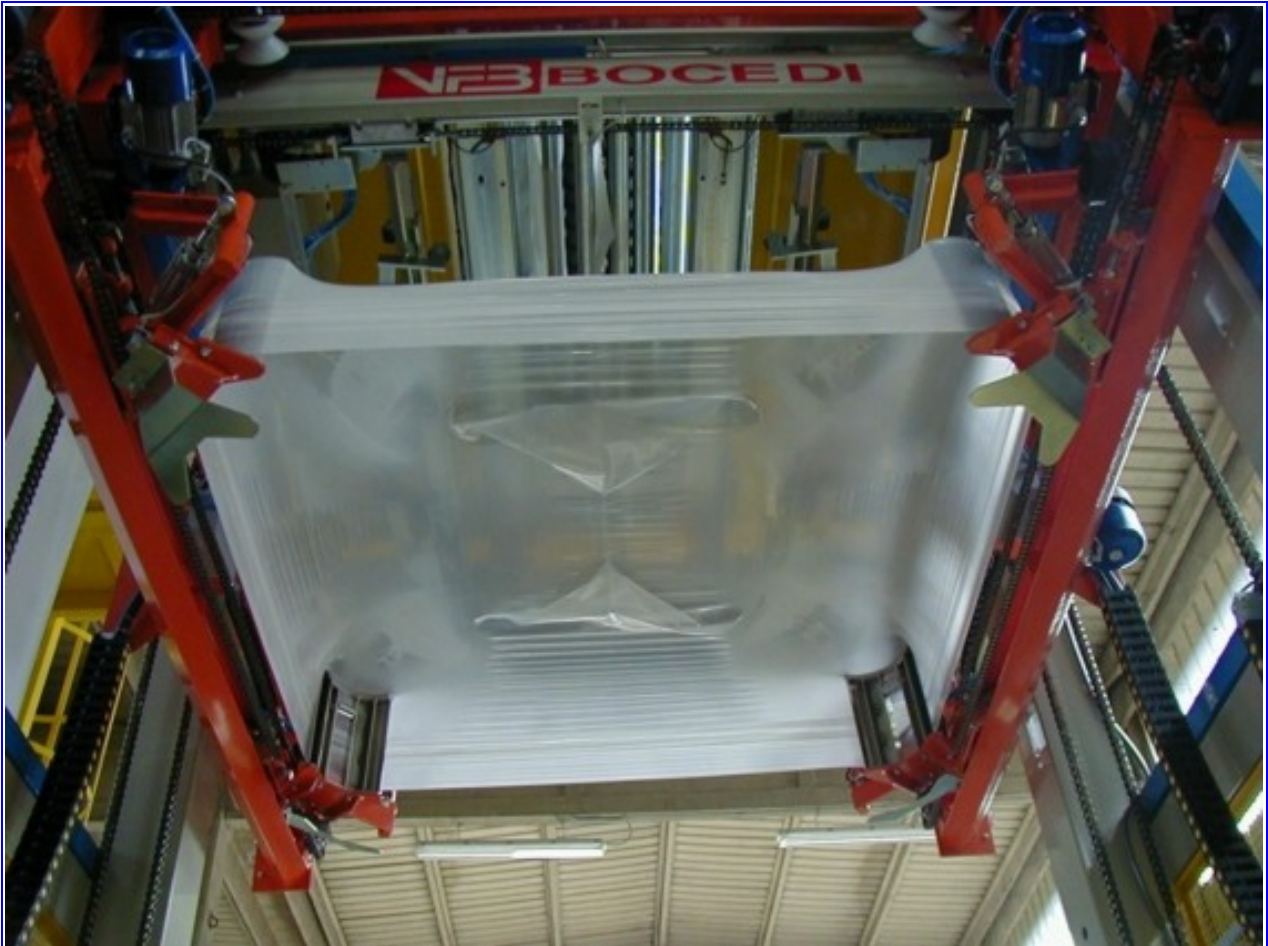


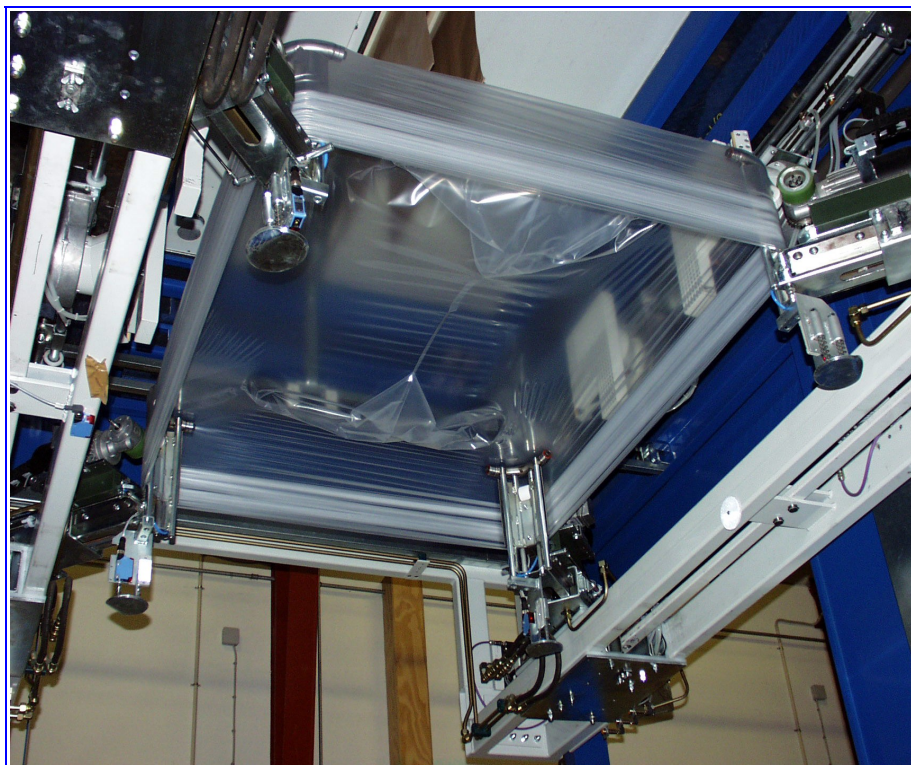
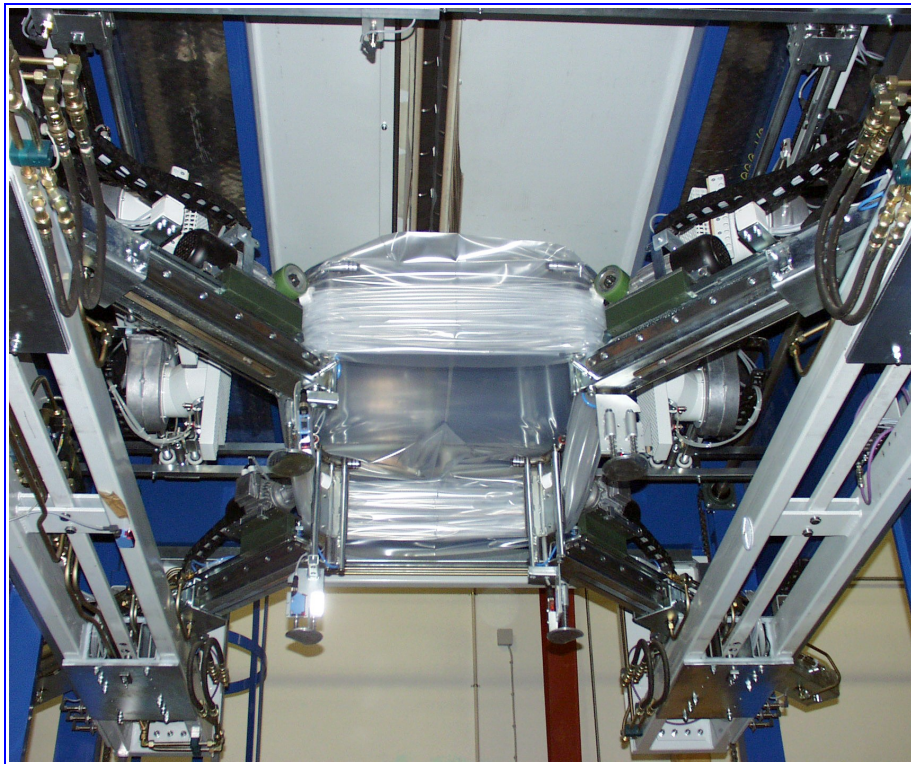
CoverStretch

This is the brand-name for the production of gusseted tubing used for hooding pallets without heat.

The product has been designed to meet specific client requirements and ensures weatherproofing, economic savings, faster packaging speed and improved appearance.

Specifically-formulated for high-output machines. Additional customisation also possible (macroperforations, microperforations, UV additives, printing in up to 4 colours, transparent and/or opaque colouring).





FAMILY: STANDARD

Specifically formulated for use with ceramic tiles and bricks, and granules that require elevated pallet stability.

<i>Properties</i>		<i>Units</i>	<i>Method</i>	<i>Value</i>		<i>Tol.</i>
THICKNESS		mm		0,080	0,160	+/- 10%
<i>Yield Stress</i>	L MD T TD	N	ASTM D 882	7,6 7,4	14,6 14,8	+/- 10%
<i>Tensile Strength</i>	L MD T TD	N	ASTM D 882	36 33	62,8 62,4	+/- 10%
<i>Ultimate Elongation</i>	L MD T TD	%	ASTM D 882	560 600	700 730	+/- 50

STRETCH: up to 50% - **CIRCUMFERENCE:** from 1800 to 4700 mm - **THICKNESSES:** from 50 to 200my

FAMILY: HIGH PRE-STRETCH

Specifically formulated for use with cement factory products, construction adhesives, and beverages.

<i>Properties</i>		<i>Units</i>	<i>Method</i>	<i>Value</i>		<i>Tol.</i>
THICKNESS		mm		0,080	0,160	+/- 10%
<i>Yield Stress</i>	L MD T TD	N	ASTM D 882	8,5 8,2	17,7 17,3	+/- 10%
<i>Tensile Strength</i>	L MD	N	ASTM D 882	29,8 29	52,8 50,5	+/- 10%
<i>Ultimate Elongation</i>	L MD T TD	%	ASTM D 882	530 570	660 680	+/- 50

STRETCH: up to 120% - **CIRCUMFERENCE:** from 1800 to 4700 mm-**THICKNESSES:** from 50 to 200my

ADVANTAGES OF STRETCH TUBING WHEN COMPARED WITH SHRINK COVER

- ✓ The use of smaller dimensions and reduced film thicknesses
- ✓ The possibility of utilising one size of tubing for several pallet dimensions
- ✓ No need for a shrink oven and therefore safer to use
- ✓ Perfect adaptability to heat sensitive products
- ✓ Increased packing speed

STRETCH FILM:

- ✓ Greater impermeability
- ✓ Continuing contraction of the material, in both directions, ensures greater load stability
- ✓ Less pressure on the corners and consequently less deformation of the packed product
- ✓ Improved appearance

Notice

The descriptions and figures contained herein are provided to customers by way of a general information for the purposes the product is intended for. These reflect Crocco's knowledge at the time of publication. Since the acknowledged various product applications by customers cannot be controlled by Crocco S.p.A, in no circumstances may Crocco S.p.A. be held responsible for the results obtained from the customers manufacturing processes or for the product used in combination with other substances. All data, information and suggestions here enclosed are to be considered just as an indication. The company will reserve the right to modify the data sheets without any notice.