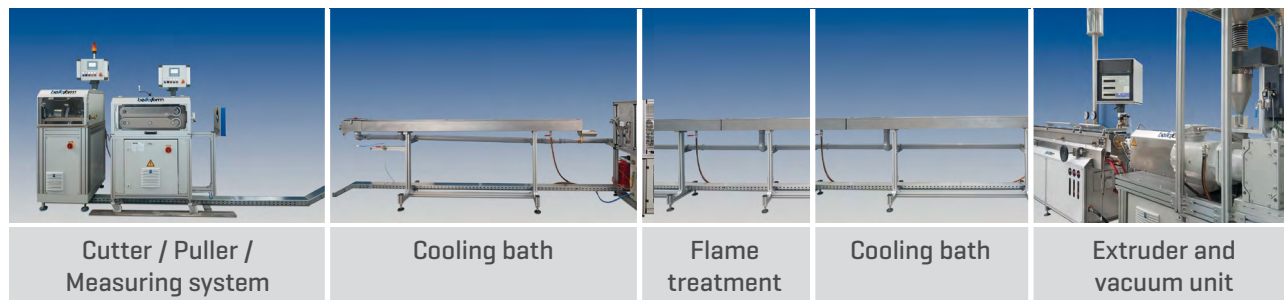


MONO-EXTRUSION LINES SERIES E

**Optimal solutions in manufacturing hosing, piping
and sectioning up to a maximum diameter of 50 mm**



Possible components

- Vacuum tanks
- Cooling troughs
- Cutting tools
- Winders
- Stacking and packing equipment
- Drinking straw grooving plant
- Diameter and wall thickness measurement
- Further automation equipment

Production of mass products, such as:

Q-tips / Lolly sticks / Drinking straws / Mine piping

Production of high-precision products, such as:

Medical hosing and piping / Fuel and compressed air hosing for the automobile industry /
Piping and hosing for the cosmetics industry

Technical details:

Typ	Extrusion (kg/h)	max. external diameter (mm)	max. extrusion speed (m/min)*
E 20	20	10,0	50
E 40	40	20,0	100
E 60	60	50,0	300
E 80	80	50,0	300
E 100	100	50,0	500

* Depends on material and on product dimensions

Our extrusion plant are suitable for processing all thermoplastics and natural rubber materials, including:

PP / ABS / LDPE / HDPE / Hard PVC / soft PVC /
Polyamide 6, 11, 12 / SEBS / SBS / PS / PEEK / POM / PPA /
PVDF / ETFE / EFEP / TPEE / TPX / THV / Organic plastics

Your benefit:

+ High flexibility by module design:

They can be modified and expanded cost-effective at any time.

+ High productivity:

With its high production performance of max. 250 m/min, our lines ensure the high productivity of your production. All plant designed for constant use on a three-shift basis.

+ Individual systems:

Our large variety of components let us assemble a tailor-made line for each customer, which gives everyone a complete production process with only one line.

+ Quantity and quality alike – anything goes:

Depending on equipment, our plants are suitable for cost-efficient mass production as well as for manufacturing very precise products.

MONO-EXTRUSION LINES SERIES E

QUESTIONNAIRE FOR TENDER PREPARATION: Fax +49 6725 91925-200

We work closely with our clients to make our projects a success.

Tell us which requirements your products have to fulfil and we will work with you to develop an individual system adapted to the ideal raw material.

Product description:

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Product dimensions:

Outer diameter		Tolerance ±	
Inner diameter		Tolerance ±	
Length		Tolerance ±	

Desired production output:

Parts / minute	
kg / hour	
Metres / minute	

Further processing:

Cutter
Winder
Laydown belt
Packaging
Buffer line
Palettising

Your contact details:

Please include a **drawing of the product**. Thank you!

Bellaform GmbH
Marie-Curie-Straße 14
55435 Gau-Algesheim
GERMANY

info@bellaform.com
Phone: +49 6725 91925-0
Fax: +49 6725 91925-200
www.bellaform.com

