News and Innovations 03/2026

Modern materials. Innovative technology.

TPV extrusion lines for demanding automotive applications

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Special machines for your production

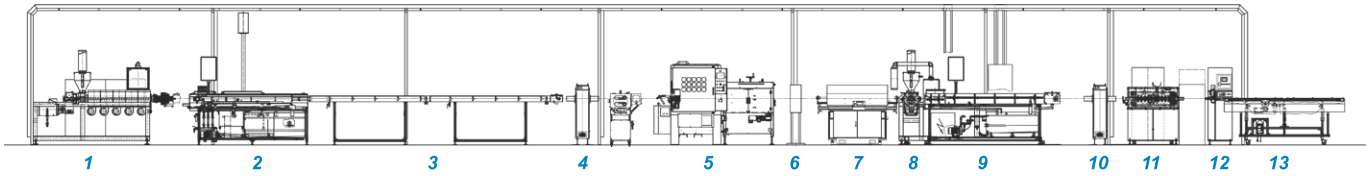
The demand for high-performance cooling solutions for electric vehicles is growing steadily. In particular, the cooling of electrical components and battery systems places high demands on the materials used.

TPV hoses offer the advantages of low weight and high flexibility, making them particularly well-suited for use in modern vehicle designs.



With customized TPV extrusion lines, Bellaform helps automotive suppliers worldwide expand their production capacities to meet their specific needs.

Example of a TPV tube extrusion line:



TPV tube extrusion line for the production of two-layer, textile-reinforced automotive coolant lines with diameters of up to 40 mm.

1 Main extruder
2 Vacuum tank
3 Cooling section
4 Measuring device
5 Knitting machine
6 Camera system
7 Heating tunnel
8 Coating extruder
9 Cooling section
10 Measuring device
11 Takeoff
12 Cutting device
13 Take-off conveyor



Our new ticket system for support requests

Our new ticket system for support requests is now available – especially for urgent matters such as machine downtime or technical malfunctions.

Your request will be recorded in a structured format and forwarded directly to the appropriate specialist team. This allows us to process requests more quickly, ensure transparent workflows, and reduce response times.

www.support.puetzgroup.de

Pütz Group – a strong association of specialists.
Our network of experts optimizes your production for maximum efficiency.

Your project is our motivation.

We look forward to your inquiry!

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