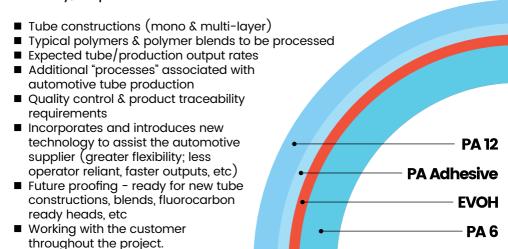


Understanding the Automotive Industry

Boston Matthews has designed and manufactured extrusion machinery for the Automotive Industry for more than 40 years which has enabled us to gain extensive experience of the industry, it's practices and demands:







Advanced Extrusion Technology

Boston Matthews Automotive Extrusion Lines incorporate the latest technology including AC, Servo and PLC for precision, consistent and energy efficient operation at all times.

Tube Quality Management Systems integrated into the extrusion line to ensure:

- Wall thickness: individual layers and total layer thickness
- Wall thickness distribution
- Interior diameter
- Exterior diameter
- Ovality
- Eccentricity
- Surface flaws

A number of In-Line additional processes and operations can be fully integrated into the Boston Matthews Automotive Extrusion Line including:

- Tube/Hose Braiding
- Tube Printing & I.D Marking
- Flame Treatment





Boston Matthews 12136 Wiles Road Coral Springs FL 33076 Tel: +1 954.575.3627

Fax: +1 954.575.3630 www.bostonmatthews.com sales@bostonmatthews.com

Working with You:

From initial technical discussions through to training and installation Boston Matthews will work closely with your team.

- Line Layouts & Services Locations
- Pre-Approval Concept Drawings & Layouts
- Pre-Delivery Testing & Acceptance
- Operator Training
- On-Site Commissioning
- After market Dedicated Spare Parts Departments, Processing Engineers, Technical Support



Boston Matthews Turn-Key Extrusion Lines:

- Automotive
- Medical Devices & Life Sciences
- PEX & PB Pipe (HVAC)
- Cosmetic Squeeze Tube
- Rod & Plate
- Zippers

- Aerosol Dip Tube
- Flexible & Rigid
 Profiles
- Heat Shrink Tube
- I.C. Carriers
- Wire & Cable
- Mircoducting

Boston Matthews
Extruders &
Downstream
Equipment Ranges:

- Single Screw Extruders
- Jockey Extruders
- High Temperature & Fluorocarbon Extruders
- Cooling & Sizing Tanks
- Caterpillar Take-Ups
- Cutters
- Saws
- Coilers
- Automatic Winders