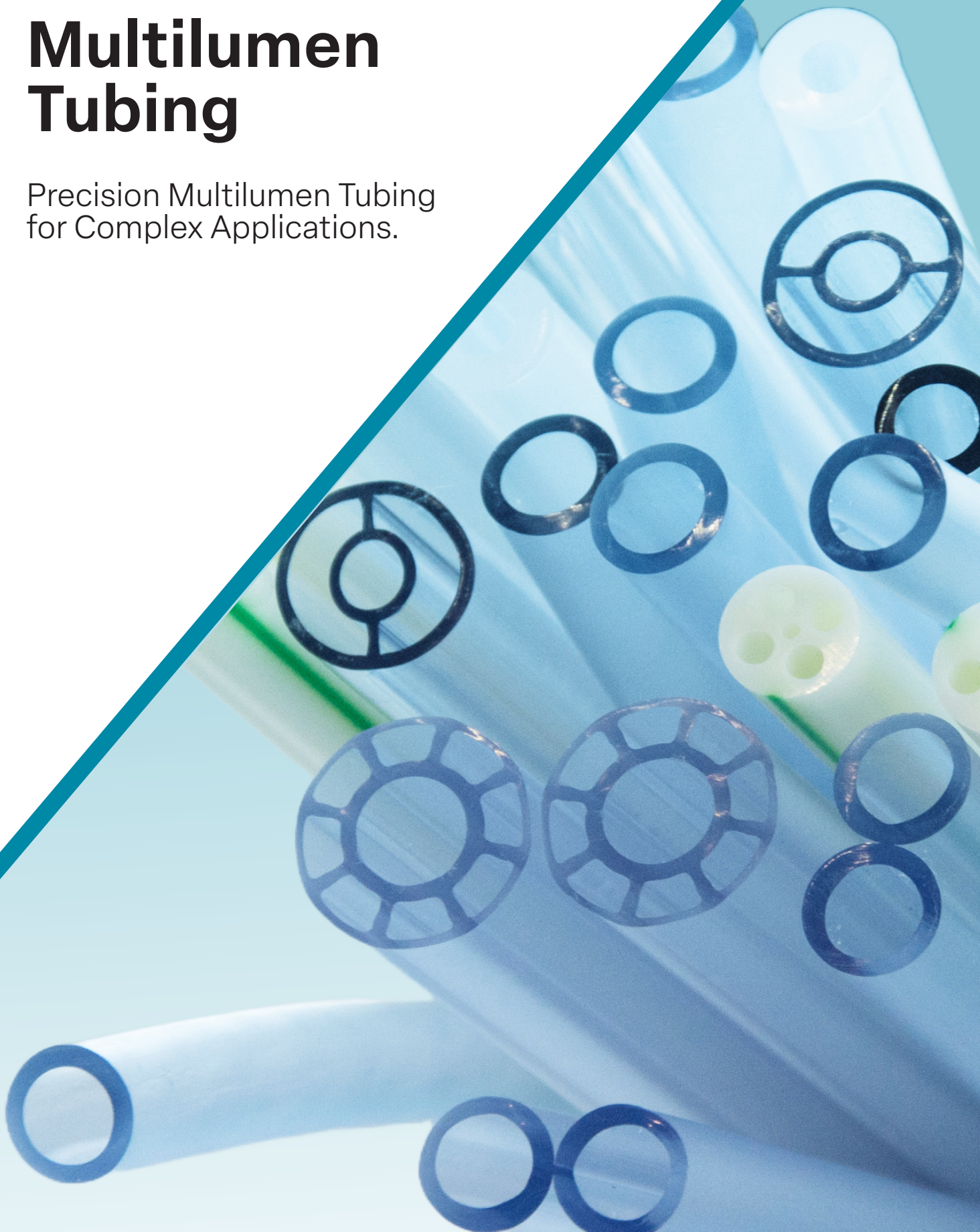


# *Teel*

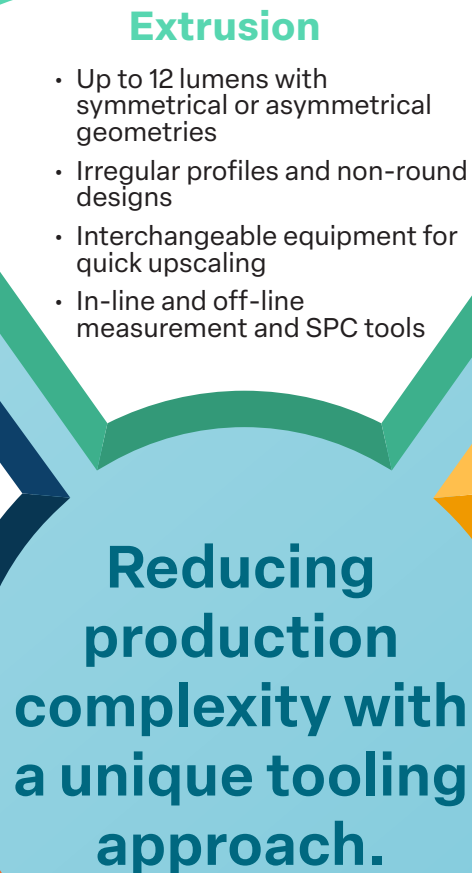
## Multilumen Tubing

Precision Multilumen Tubing  
for Complex Applications.



## Multilumen Solutions for Complex Applications

From blood separation and fluid management to simultaneous gas and liquid delivery, our end-use focused engineering and unique, custom-tooling approach help us develop tubing that performs consistently in demanding medical environments.



### Extrusion

- Up to 12 lumens with symmetrical or asymmetrical geometries
- Irregular profiles and non-round designs
- Interchangeable equipment for quick upscaling
- In-line and off-line measurement and SPC tools

### Engineering

- Emphasis on application-specific quality requirements
- Designs geared toward performance and scaled manufacturability

### Materials

- Pebax®
- Non-flex PVC options such as TPE and TPU
- Radiopaque fillers
- Multimaterial constructions

### Clean Rooms

- ISO class 8
- Capacity for extrusion, injection molding, finishing, light assembly, and packaging

### Tooling

- Advanced tooling design to improve product consistency
- Reduced production complexity
- Monitoring of dimensions down to single factor