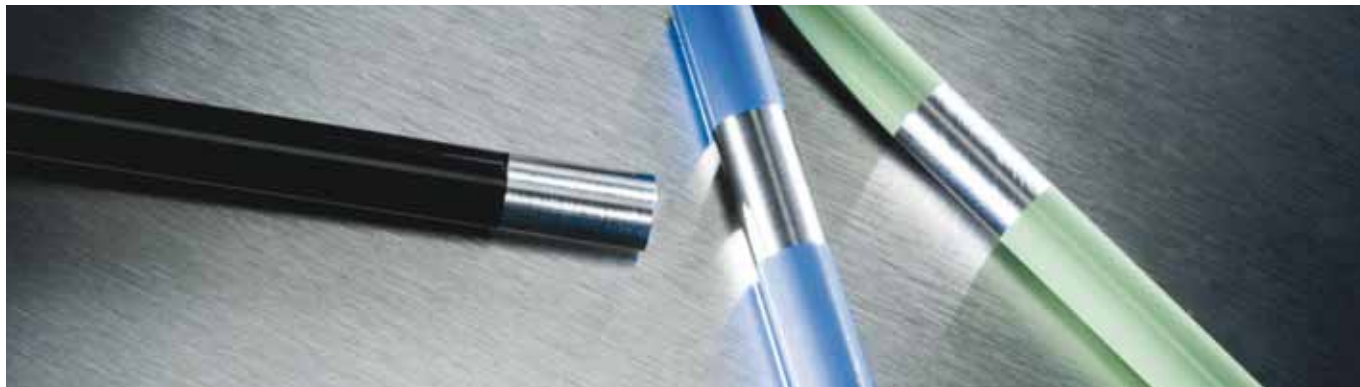


Coating of Medical Devices and Components



SP Medical has developed a wide range of hydrophobic, hydrophilic and UV curable coatings for optimizing of different product features.

Typical features are: Low friction, electrical insulation, chemical resistance, markers and scratch resistance.

The coatings are specially designed for devices and components as: Guide wires, needles, electrodes, tubes, coils, cores, displays etc.

Coatings can either be spray- or dip coated in the following colours:

- Blue
- Black
- Green
- Grey
- Transparent

A special feature as Masking or partial coating is available.

Mode of delivery

Bulk OEM

Customised products on request



SP Medical develops, manufactures and provides plastics and surface solutions to the global medical devices and pharmaceutical industries. Our core capabilities are injection molding, surface treatment and processing of plastic products. At our state-of-the-art facilities in Denmark and Poland, we manufacture components, medical devices, single-use devices, and tablets with active pharmaceutical ingredients, and we apply function-enhancing coatings to a number of products.

SP Medical is a company in SP Group A/S, an international plastics group headquartered in Denmark. SP Group is listed on NASDAQ OMX Copenhagen.

www.sp-medical.com