

Labelling solutions for injectable devices



Pre-filled syringes and auto-injectors are now commonplace, and the non-oral medication device market is still growing fast – with growing demand for medication against cancer and long term conditions.

An industry-wide preference for injectable devices is the result of multiple benefits, including better dosage security and sterility. However, such devices pose a challenge to converters because of small diameters and low energy substrates.

Avery Dennison offers a sophisticated portfolio of labelling solutions designed specifically for small-diameter pharmaceutical containers. The range includes syringe labels for many different applications, with outstanding tight mandrel performance and a low risk of adhesive migration or edge lift.

Key features

- ▶ High performance materials for small diameter medical devices
- ▶ Outstanding tight mandrel performance
- ▶ Low risk of adhesive migration or edge lift
- ▶ Avery Dennison notifies changes to adhesives 12 months in advance*
- ▶ Compliance with FDA and European food regulations

Application areas

- ▶ Auto-injector pens for diabetics, autoimmune deficiencies and more
- ▶ Pre-filled syringes and vials

* only applies to the following adhesives: S717P, S692NP

