Avery Dennison Label and Packaging Materials Product Overview

Asia Pacific - SSA July 2021

Injectable Devices

0.9 1m



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	Pre-filled syringes and auto-injectors are now commonplace, and the non-oral medication device market is still growing fast, with increasing 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. *Only applies to adhesives \$717P, \$692NP		
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 		

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Product information

Code	Description	MOQ (m²)	Width (mm)	Location
AM18451ZA	LW60 S2050 BG40WH IMP	1000	1000	Local
• AE082	LW FSC S2000NP BG40WH FSC	2000	1000	Indent
• AT440	MC PHARMA FSC S2000NP BG40WH FSC	2000	1000	Indent
• BC932	MC PHARMA FSC S717P BG45WH FSC	2000	1000	Indent
• ALYF4942	SEMIGLOSS 70 S2045N BG40BR	1500	1500	Local
• AM207	AM207 LW FSC S2045NP BG45WH IMP FSC		1000	Indent
• BW8000	PP50 TOP CLEAR S692N BG40BR	200	Ready Width (200, 250, 333)	Local
• ALYF0601	PP50 TOP CLEAR S692N BG40BR	1500	1500	Local

• Sustainable Advantage Portfolio

Find more label solutions at label.averydennison.com

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