


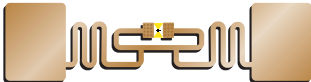






NASHUA

SMART LABELS

### EPC RFID Label Selector Guide

Inlay	Inlay Size <sup>1</sup>	Standard Label Form Factors	EPC Protocol	Main Features	Typical Applications
 Alien ALN-9540 "Squiggle"	3.8" x 0.4"	4" x 5/8" 4" x 2" 4" x 4" 4" x 6" 4" x 8"	UHF Class 1 Gen 2 96 bits EPC memory 64 bits user memory	Economy, versatility	Supply chain case and pallet tagging
 Avery Dennison AD-222	3.7" x 0.3"	4" x 5/8" 4" x 2" 4" x 4" 4" x 6" 4" x 8"	UHF Class 1 Gen 2 96 bits EPC memory	Economy, versatility	Supply chain case and pallet tagging
 UPM Raflatac 3000843 "Short Dipole"	3.8" x 0.3"	4" x 5/8" 4" x 2" 4" x 4" 4" x 6" 4" x 8"	UHF Class 1 Gen 2 96 bits EPC memory	Economy, versatility	Supply chain case and pallet tagging
 Alien ALN-9562 "Squiggle SH"	2.75" x 0.75"	3" x 2" 3" x 4" 3" x 6" 3" x 8"	UHF Class 1 Gen 2 96 bits EPC memory 64 bits user memory	Compact dipole design	Supply chain case and pallet tagging
 Avery Dennison AD-431	3.8" x 0.92"	4" x 2" 4" x 4" 4" x 6" 4" x 8"	UHF Class 1 Gen 2 96 bits EPC memory	Content insensitivity (metals)	Supply chain case and pallet, asset tagging
 UPM Raflatac 3000820 "Dogbone"	3.7" x 0.9"	4" x 2" 4" x 4" 4" x 6" 4" x 8"	UHF Class 1 Gen 2 96 bits EPC memory	Content insensitivity	Supply chain case and pallet, asset tagging

<sup>1</sup> Approximate

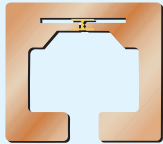
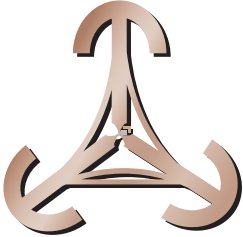
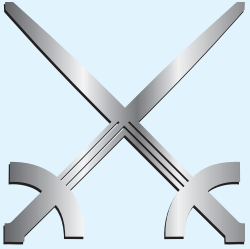
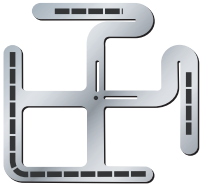
For more information, call (800) 344-8399  
[www.nashuasmartlabels.com](http://www.nashuasmartlabels.com)



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 <b>Alien ALN-9534 "2 x 2"</b>	1.8" x 1.7"	2" x 21" (IATA Recommended Practices RP-1740c) 2" x 2"	UHF Class 1 Gen 2 96 bits EPC memory 64 bits user memory	Orientation insensitivity	Airline baggage, asset tagging
 <b>Avery Dennison AD-622 "Mini Triflex"</b>	3.4" x 3.8"	4" x 4" 4" x 6" 4" x 8"	UHF Class 1 Gen 2 96 bits EPC memory	Orientation insensitivity	Supply chain case and pallet, asset tagging
 <b>KSW Microtec Dual Dipole "Excalibur 915"</b>	3.8" x 3.8"	4" x 4" 4" x 6" 4" x 8"	UHF Class 1 Gen 2 96 bits EPC memory	Orientation insensitivity	Supply chain case and pallet, asset tagging
 <b>UPM Raflatac 3000794 Dual Dipole "Frog"</b>	3" x 3"	4" x 4" 4" x 6" 4" x 8"	UHF Class 1 Gen 2 96 bits EPC memory	Orientation insensitivity	Supply chain case and pallet, asset tagging

<sup>1</sup> Approximate