



<b>Manufacturer</b>	Alpaqua Engineering, LLC
<b>Part #</b>	A001222
<b>Manufacturer's Website</b>	<a href="http://www.alpaqua.com/Products/MagnetPlates/384wellMagnetPlates.aspx">http://www.alpaqua.com/Products/MagnetPlates/384wellMagnetPlates.aspx</a>
<b>Description</b>	Plastic/Metal Plate with 96 Post Magnets for Magnetic Bead Separations
<b>Country of Origin</b>	U.S.
<b>Harmonized Code</b>	8505110070 - Sintered neodymium-iron-boron, permanent magnets & articles intended to become permanent magnets after magnetization
<b>US Export Restrictions</b>	ECCN for this item is EAR999. Generally, no export license from the U.S. Department of Commerce - Bureau of Industry and Security (BIS) is required; however, restrictions governing export or re-export to denied countries, entities, and individuals may exist. See <a href="http://export.gov">http://export.gov</a> for details.
<b>Materials</b>	NdFeB Magnets, Acetal Copolymer, Aluminum, Stainless Steel
<b>Dimensions</b>	W 127.8 mm x L 85.6 mm x H 19.6 mm
<b>Weight</b>	Net Weight: 350 g = 0.77 lb Shipping Weight: 390 g = 0.85 lb
<b>MSDS</b>	Available upon request
<b>RoHS/REACH</b>	This product is compliant with RoHS/REACH regulations in effect on the date shown below.
<b>Shipping Restrictions</b>	One single magnet plate in standard packaging has been tested for compliance with IATA regulations regarding air transport for magnetic articles. At 7 ft. of distance in any direction from the package the magnetic field was found to be safely below the threshold strength of 2 mGauss. One magnet plate is not considered a Dangerous Good and can be shipped by air without special labeling. (Test should be repeated for packages containing multiple magnet plates.)
<b>Additional Comments</b>	Maximum Temperature: 80°C

A001222 Product Passport.Docx - Last update: May 9, 2018