


## 15pcs Plastic Magnetic Fishing Set

Aspect	Details
Images	 <p>The image shows two parts of the product. On the left is the cardboard packaging, which is yellow and blue, featuring a cartoon illustration of a child fishing and the text 'Fishing toy suit'. On the right is a clear plastic bag containing the actual toy components, including several colorful plastic fish (red, green, purple, orange) and two fishing rods with pink and blue magnetic lines.</p>
Alert Number	2108-0306
Product Type	Toys – Magnetic Fishing Toy
Product Identifiers	AliExpress Number: 4001118448877
Product Description	Plastic magnetic fishing toy packaged in yellow and blue cardboard packaging. Fishing rods contain small magnets on the end of the line, to attach to the magnets on the small plastic fish.
Country of Origin	China
Counterfeit	Unknown
Risk Level	High Risk
Risk Type	Choking and Injuries
Risk Description	<p>The product presents a high risk of choking as the magnetic component of the fishing rod became accessible at forces less than the permissible minimum which fit entirely within the small parts cylinder.</p> <p>The product also presents a risk of injuries as the magnetic flux index of these parts is <math>76 \text{ kG}^2\text{mm}^2</math>, greater than the limit of <math>50 \text{ kG}^2\text{mm}^2</math>. If two or more magnets were swallowed, there is a risk that the magnets become drawn to each other in the digestive system, which could cause serious injury or death if medical attention is not sought immediately. Additionally, the product does not meet all the marking requirements of the relevant standard, including warnings relating to specific hazards. The product does not meet the requirements of the Toys (Safety) Regulations 2011.</p>
Corrective Measures	We recommend owners stop using this product immediately. Contact the distributor you purchased from to request redress.
Online Marketplace	AliExpress – The listing has been removed by the online marketplace.
Notifier	Office for Product Safety and Standards