



MS-300DS MARKERS, SIGNS AND TAGS

Technical Data



Description

MS-300DS signs are constructed by subsurface printing and embedding the graphics layer between two layers of durable transparent, thermoplastic material. MS-300 products are suitable for labeling in an FDA compliant environment. They hold up well to radiation and chemical sterilization techniques and are ideal for medical, laboratory and food & beverage environments.

- Can be made as a metal detectable sign

Physical and Chemical Characteristics

Standard Thickness:	.125" (3.175 mm); alternative thicknesses available
Service Temperature:	-40°F through 150°F (-40°C through 66°C)
Outdoor Durability:	Indoor use only
Mounting:	Adhesive backing and/or holes
FDA Compliant:	Yes, can be sterilized
Water Resistance:	Excellent
Chemical Resistance:	Excellent; Can be used in chemical wash down environments (CIP systems)

Information on physical and chemical characteristics is based on tests we believe to be reliable. The values are intended only as a source of information and are given without guarantee and do not constitute a warranty. Purchasers should independently determine, prior to use, the suitability of this material for their specific application.

Updated on 8/5/2020

