

MNA 150 Ø 140 mm. MONORAIL BASEBOARD

Description	: Anti-bacterial, dirt and stain-resistant, easy-to-clean Monorail with Migration Test Certificate (Food Contact Testing)
Product Code	: MNA150140-01023
Areas of use	: Food Industry (Meat, Fish, Milk, Dairy Products, Bakery Products, Oil, Food, Beverage, etc.) Healthcare Industry (Hospitals, Laboratories, Pharmaceutical Manufacturing & Storage), Chemical, Petrochemical, Automotive, Cosmetic Industry, Logistics and Transportation, Tourism, Shopping Centers and Supermarkets, etc.
Technical Specifications	: Bottom edges of walls; radius rotation. (r = 35 mm. ~ Ø 70 mm.) Produced as a single unit using materials complying with food hygiene. Resistant to oils, acids, chemicals and cleaning chemicals. Usage temperature: -35°C / +70°C Resistant to impacts, rubbing and wiping.
Fire Class	: Fire Reaction Class "E"
Material	: Antimicrobial, does not allow dirt, fungus and microorganism reproduction on the surface, Acrylic Polymer Material. Never contain any Fiberglass, PVC or Polyester materials.
Color	: Traffic yellow and traffic white as a warning tape (other color options are available by order quantity)
Installation	: As an adhesive; VIBROSER H70 (Hybrid) MS Polymer based one-component adhesive with high adhesion strength, and ISEGA Certificate, appropriate for food and sanitation hygiene, and resistant to acid and chemicals, is used. (H70 600 ml. sausage average ~12 pcs. adhesive consumption) As a joint sealant; VIBROSER S67 Neutral Silicone with ISEGA Certificate, appropriate for food and sanitation hygiene, which does not allow the reproduction of mold or fungus on its surface, is used. (S67 600 ml. sausage average ~12 pcs. joint consumption)
Dimensions	: Height: 150 mm Inner Radius(Ø): 140 mm Radius (r: 35 mm ~ Ø 70 mm.)
Weight and Package	: MNA150140-01023; ~1,60 Kg/pc. Products are shipped with shrink wrap package on pallets in packs.

