## Single Component Solvent Based, Polyurethane Construction Adhesive & Joint Sealant for High Performance Chemical Resistance.

Description:	PUR Seal 1K MPU 6060 is one-component solvent based polyurethane adhesive. The adhesive cures fast with the characteristics of good adhesion and excellent weather resistance. The product is widely used in various industries such as automobile, ship, refrigerator and many substrates (plastic, sponge, metal, gypsum plate, PVC, etc).
Characteristics:	One component, easy to be applied High initial strength Excellent adhesion performance Good weathering and UV resistance

## Technical Data:

	Prepolymer	46-65%	
Component	Ethyl acetate	35-55%	
	Benzene solvent	0%	
Appearance :		Light yellow	
Density (g/cm3) :		1.10±0.05	
Solid content (%)		60±5	
Viscosity (mpa.s, 25°)		4500±500	

Uses:	UR Seal 1K MPU 6060 is especially appl	icable for bonding plastic,
	ubber, metal, building materials for large a	reas.

- Process Cleaning:Clean, dry and free of oil, grease dust and surface contaminants.<br/>Thoroughly remove all loose particles and dust. The surface can be<br/>cleaned with acetone or ethyl ester when necessary.
- Application:1The adhesive can be applied with glue applicator or scraper and<br/>leveling beam.
  - After coating, the adhesive should be dried at the temperature of 50-80°C for 10-20 minutes. Then, the material to be bonding can be laid.
- Packaging: 20kg drum

Storage and Shelf Life:Stored in a cool and dry place (10-25°C is recommended). Avoid damage<br/>to the package. When stored at the recommended conditions in original,<br/>unopened containers, this product has a shelf life of 9 months.



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