# Dow Corning® MG-2401

#### Silicone

### **Dow Corning Corporation**

#### Message:

Solvent based silicone pressure sensitive adhesives

**APPLICATIONS** 

Dow Corning ® MG-2XXX Silicone Adhesives may be used where a non-sensitizing adhesive is needed to adhere medical devices to the body. Known applications include:

Adhering ileostomy and colostomy appliances

Attaching appliances for patient monitoring

Affixing surgical dressings and pads

Adhering external prosthetic devices

Attaching hairpiece devices

**DESCRIPTION** 

Dow Corning MG-2XXX Silicone Adhesives are silicone pressure sensitive adhesives specifically designed for adhering medical devices to the body.

They are supplied as solvent based materials. They can be coated as supplied, and then will leave an adhesive layer after solvent evaporation.

General Information		
Uses	Medical/nursing supplies	
	Adhesive	
Physical	Nominal Value	Unit
Shear	21000	g
Solids Content	32	%
Solvent system	Hexamethyl-disiloxane	
Viscosity (25°C)	90	mPa·s

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## Recommended distributors for this material

# Susheng Import & Export Trading Co.,Ltd.

Medium

2.00E+7

686.5

Tel: +86 21 5895 8519

Nominal Tack Value

Rheology - Eta at 0.01 rad/s (30°C)

Peel Adhesion

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