



PROFESSIONAL PAINTER'S MASKING TAPE

- Quality blue fine-paper crepe-backed painter's tape
- Can be exposed to direct sunlight and high humidity levels for up to 14 days
- Provides very clean paint lines and removes easily, will not leave any residue
- Premium masking performance on glass, trim, walls and fresh paint (within 24 hours)
- Tensile strength: 23 lbs/in.
- 55 m (180') per roll





Priced per Roll

Model		Price
	Width	/Each
PD082	18 mm (3/4")	
PD083	24 mm (1")	
PD084	36 mm (1 1/2")	
DDOOL	40 mm (2")	

PROFESSIONAL PAINTER'S/ WEATHERABLE MASKING TAPE

- · High quality green coarse crepe paper coated with synthetic rubber
- Excellent UV resistance
- Can be left in place up to 8 days
- Premium masking performance on glass, trim, walls and fresh paint (within 24 hours)
- Secure adhesion, resistant to humidity, stain and paint bleed through
- Conformability and clean removal
- · Tensile strength: 18 lbs/in. 55 m (180') per roll





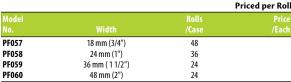
Model		Price
	Width	/Each
PC520	18 mm (3/4")	
PC521	24 mm (1")	
PC522	36 mm (1 1/2")	

AMERICAN® AQUA MASK™ MEDIUM GRADE MASKING TAPE

- · Cost effective masking tape designed to perform in many transportation masking applications
- Rubber-based adhesive provides excellent secure
- adhesion to both painted and bare metals and plastics Removes cleanly without adhesive residue, paint
- "flaking" from backside or surface staining
- Applications also include marine and composites, bus, truck, RV, automotive aftermarket and automotive OEM
- Length: 55 m (180') per roll



PC523



PROFESSIONAL GLUE GUNS

Perfect for light-duty carton sealing or small manufacturing projects

- Accepts 7/16" diameter regular glue sticks
- Trigger design for better grip control
- Features precise, even adhesive distribution
- 120 volts / 80 watts heater
- Comes with metal wire stand

Model No. PE339 Price/Each \$

aurora tools°





HEAVY-DUTY GLUE GUNS

- Ideal for medium to heavy-duty applications
- Accepts 7/16" diameter regular glue sticks
- Ergonomic trigger design for better grip and comfort
- Features precise, even adhesive distribution
- Illuminated on/off switch
- 120 volts / 100 watts heater
- Comes with metal wire stand

Model No. PE340 Price/Each \$





Model No.	Appearance	Viscosity	Melting Point	Typical Applications	Dimensions"	Qty /Box	Qty /Case	Price /Each
PE341	Clear	11 000-13000	77-82°C/170-180°F	High strength, high temp, for non porous materials such as metal and plastics	7/16 x 4	2000		
PE342	Clear	11 000-13000	77-82°C/170-180°F	High strength, high temp, for non porous materials such as metal and plastics	7/16 x 10	803		
PE343	Amber	5000	95°C/203°F	All temp. for porous materials such as corrugated boxes or wood	7/16 x 15	-	535	
PE541	Clear	9400	80°C/176°F	All temp. all purpose for porous and non-porous materials	7/16 x 10	803		

POLYGUNTM EC **APPLICATORS**

- Delivers 2.6 to 5.5 lbs of adhesive/hour
- Electric,120 V 350 W · Temperature 260°-450°F
- Model No. PC757 Price/Each \$

JET MELTTM **GLUE STICKS**

- · Ideal for corrugated, beadboard, packaging etc.
- Low odour
- 8" long x 5/8" diameter
- · Colour: Light amber
- Model No. AB412 Price per 11-lb Case \$



6120 HIGH TEMPERATURE **MASKING TAPE**

- · Polyester (PET) film backing with a silicone adhesive
- Performs well in masking surfaces for complex operations such as powder coatings
- PET backing provides flexibility/conformability, solvent resistance, and chemical resistance
- Removes without leaving residue on surfaces
- · Precision cut for tear resistance and clean, crisp paint lines
- 48 mm x 66 m (2" x 216') per roll

Model No. PF207 Price/Each \$

