



CM450

HIGH TEMP PREMIUM PAPER MASKING TAPE

CM450 is designed to withstand harsh condition applications with a 30-minute temperature dwell time at 325°F (163°C) and 450°F (232°C) for a short duration during the process. This product also resists solvents, oils, paints and epoxy resins used in the application. The backing is durable and ensures a sharp paint line preventing epoxy or paint from seeping under the tape speeding up masking and demasking and preventing rework.



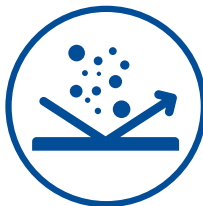
FEATURES & BENEFITS



Tear resistant



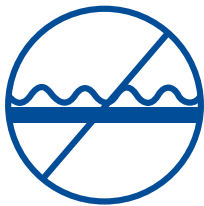
Clean removal



Protects surfaces



High temperature resistant



Lay flat (anti-wrinkle)

PRODUCT ATTRIBUTES

CHARACTERISTICS	CM450 HIGH TEMP PREMIUM PAPER MASKING TAPE
Backing	Fine Crepe Paper
Adhesive	Natural Rubber/Resin
Adhesion to Steel (oz/in of width) PSTC-101	29 (7.5 N/25mm)
Tensile Strength (lbs/in of width) PSTC-131	25 (110 N/25mm)
Elongation (% at break) PSTC-131	13
Total Thickness (mils) PSTC-133	7.2 (0.17mm)
Quick Stick (oz/in of width) To Kraft To Steel	5 (1.4 N/25mm) 14 (3.9 N/25mm)
Operating Temperature Range	50°F ~ 325°F (10°C ~ 163°C)
Color	Beige

PRODUCT APPLICATIONS

- Oil & gas pipeline epoxy coating
- High temp painting

MARKETS

- Oil & gas
- Transportation
- Automotive OEM



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