



TECHNICAL DATASHEET

CW-380 BEIGE

ART. NO:	SIZE:	QUANTITY:
#134.814	¾" (18mm x 55m)	48 rolls/case
#134.817	1½" (36mm x 55m)	24 rolls/case
#134.818	2" (48mm x 55m)	24 rolls/case

CW-380 BEIGE is a high quality, economical masking tape designed for car repair and general purpose painting. With excellent adhesion to its own backing and a thin profile that provides a fine-line paint edge, this masking tape is not only ideal for a wide variety of applications, but does not leave behind any adhesive residue. Easy to remove and compatible with most traditional paints and lacquers, this professional grade masking tape is also temperature resistant up to 80°C (176°F).

FEATURES

- ✓ Easy to remove
- ✓ Good adhesion to even and uneven surfaces
- ✓ Compatible with most traditional paints and lacquers
- ✓ Hand tearable
- ✓ No adhesive residue
- ✓ Will not tear during removal
- ✓ Temperature resistant

APPLICATION

Ideal for professional repair and painting of vehicles and boats as well as for use in production shops, building and construction, and even certain industrial applications.

CONDITIONS OF USE AND CONFORMITY

Product shelf life and storage: 12 months. Suggested storage temperature shall range from 15°C to 25°C with max. relative humidity of 65%. Material shall be stored away from heat sources and possibly kept in original package, avoiding light exposure as well. When temperatures are lower than suggested, it is always required to recondition the tape at normal temperature before use. This information is given to the best of Carworx's knowledge. Values are typical and do not constitute a specification. Customers are required to do their own testing under their working conditions for their intended application. Any liability arising in respect of our products will be limited to the value of those products charged to the customer excluding any consequential loss.

PRODUCT DATA

Color: Beige

Backing: 58g/m² saturated crepe paper

Adhesive: Natural rubber & resin based

Total Thickness: 0.125 mm (4.9 mils)

Adhesion to Steel: 6.25N/25 mm (22 oz./in.)

Tensile Strength MD: 85N/25 mm (19 lbs./in.)

Elongation at break: 8.5%

Temperature Resistance: 80°C (176°F) for 30 min.