



Duct Tape 1910C

Duct Tape for All-Around Maintenance

3M Duct Tape 1910C is the tape you can trust to seal, mask, bundle, hold, patch, reinforce, repair, and more. It is perfect for household repairs, box sealing and bundling, and for everyday use. This multi-use duct tape tears easily, and applies smoothly and holds well.



Application Ideas

- General repairs
- Splicing, Capping pipe and conduit
- Packaging
- Hanging poly drapes
- Moisture proofing
- Marking and labeling
- Color coding
- Taping insulation.





Duct Tape

1910C

| Technical Data | Preliminary | | | | | | | |
|--|---|---------------------------------|--|-----------------------------------|----------------------------|--|--|--|
| Product Description | A duct tape type product with a film backing, Fabric reinforcement, and Rubber based adhesive | | | | | | | |
| Product Construction | Backing | Adhesive | Colors | Standard Roll Length | Standard Roll Width | | | |
| | Polyethylene coated cloth scrim | Rubber | Silver | 10.9 yds. (10m) 54.6 yds (50m) | 48 mm (1.88in) | | | |
| Typical Physical Properties | Note: The following technical information and data should be considered representative or typical only, and should not be used for specification purposes. | | | | | | | |
| | ASTM Test Method | | | | | | | |
| | Adhesion to Steel : | 97 oz./in. width (106N/100mm) | D-3330 | | | | | |
| | Tensile Strength : | 11 lbs./in. width (197 N/100mm) | D-3759 | | | | | |
| | Thickness : | 6.0 mils (0.15 mm) | D-3652 | | | | | |
| General Information | <ul style="list-style-type: none">Offers easy tear, conformability, and tack-free edges. | | | | | | | |
| Shelf Life | To obtain best performance, use this product within 12 months from date of manufacture and store under normal conditions of 60° to 80°F (16° to 27°C) and 40 to 60% R.H. in the original carton. | | | | | | | |
| Application Ideas | <ul style="list-style-type: none">Hanging polyethylene drapes for containment activities, industrial masking and sandblast overspray protection.Patching, reinforcing, bundling, moisture proofing, sealing, splicing, temporary repair.Taping and splicing insulationUseful in the convention industry for holding and seaming carpet padding, taping down cords and hinging poster board panels. | | | | | | | |
| Features | Advantages | | Benefits | | | | | |
| Low tack roll edges | <ul style="list-style-type: none">Tape edges stay cleaner | | <ul style="list-style-type: none">Less surface contamination, less waste | | | | | |
| Individual roll wrap | <ul style="list-style-type: none">Preserves integrity of the rollEasy identification | | <ul style="list-style-type: none">Less wasteCorrect product is used | | | | | |
| Polyethylene coated cloth scrim | <ul style="list-style-type: none">Resists moistureConformableEasy hand tearStraight tear across and downGood tensile strength | | <ul style="list-style-type: none">Prolongs tape bondApplicable to irregular surfacesEasy applicationsSame tape can be torn to various widths to fit applicationStrong for tough applications | | | | | |
| Rubber adhesive | <ul style="list-style-type: none">Adheres aggressively to most surfacesGood holding powerGood adhesive tack | | <ul style="list-style-type: none">One tape for many applicationsStays where you put itProvides a good seal | | | | | |
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