

Industrial Strength Utility Grade Duct Tape

CL-W6064 is an industrial-strength duct tape that's no ordinary duct tape! Made with an advanced adhesive technology, the duct tape provides superior holding power, yet is easy to tear and apply. This heavy-duty duct tape sticks well to smooth and rough surfaces, and it can be used for holding, seaming, repairing, and bundling.

Applications For the Tape

The most common applications for the industrial duct tape include:

- temporary holding and bonding
- general purpose use and repair
- hanging and patching polyethylene sheeting
- duct work
- bundling
- color coding
- applications in manufacturing and industrial environments

Features Of the Tape

Features of the industrial duct tape include:

- aggressive adhesive
- superior holding power
- sticks well to a wide variety of smooth and rough



surfaces

- conforms to uneven surfaces
- can tear the tape by hand (leaving a clean, straight edge)
- unwinds smoothly (making it easier to apply)
- tape lays flat (no twisting or curling)

Tape Adhesive

The tape has a high-performance rubber adhesive.

Tape Sizes

The industrial duct tape is available in the following size:

ullet 2 inches by 60 yards / 48 mm by 55 m

Tape Colors

The industrial duct tape is available in silver, black, yellow, red, blue, green, and white.

Who Uses the Tape

The tape is most commonly used by:

- construction professionals
- HVAC contractors
- contractors

ECHOtape Part Number

The part number for this tape is CL-W6064.



Applications

- General purpose construction use and repair
- Patching and seaming a wide variety of materials
- Temporary holding and bonding
- Hanging and patching polyethylene sheeting
- Sealing polyethylene waste disposal bags
- Duct work and contractor uses
- Multiple applications in manufacturing & Industrial environments
- Bundling and color coding

Features & Benefits

- Aggressive adhesive provides superior holding power
- Excellent quick stick to a wide variety of smooth and rough surfaces
- Flexible enough to adhere to uneven surfaces
- Smooth unwind makes it easier to apply in the field
- Fine mesh easy-tear backing produces a clean crisp edge when torn by hand
- Tape lays flat so there is no twisting and curling

Technical Data

SIZES	24mm — 96mm × 55m
CARRIER	Polyethylene Coated Cloth
ADHESIVE	Synthetic Rubber
TOTAL THICKNESS	7 mils



TENSILE	17 lbs/in
ADHESION	65 oz/in
ELONGATION	12%
COLORS	Silver, Black, Yellow, Red, Blue, Green, White

Storage & Usage Conditions

Store tape in its original packaging away from direct sunlight and in a cool and dry area. For optimum performance, tape should be used within 12 months of date of shipment. Tape works best when applied to a surface that is clean, dry and free of grease, oil or other contaminants.

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The information cited is in good faith and has been established from sources held to be secure and reliable. The values listed are typical properties. Individual rolls may vary slightly from these values. All ECHOtape products are warranted to be free of defects at time of shipment. Many factors can affect the use and performance of a product in a particular application and the user must, by test or otherwise, determine suitability for purpose; Edelstein makes no representation or warranty, express or implied, concerning any application and usage if its products. If ECHOtape product is proved to be defective, the exclusive remedy, shall be for Edelstein to replace the defective product. ECHOtape shall not otherwise be liable for loss or damages, whether direct,



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Multi Purpose No Residue Polyethylene Vinyl Tape

VI-N6120 is one of our most popular adhesive tapes, thanks to its versatility and consistent performance! Used extensively by stucco contractors and mold and asbestos abatement contractors, this vinyl tape is made from an extra-strength polyethylene film, and it's coated with a high-tack synthetic rubber adhesive. The vinyl tape is available in several colors, and when it's removed within 7-10 days, it leaves little or no residue on most surfaces.

APPLICATIONS FOR THE TAPE

The most common applications for the polyethylene vinyl tape include:

- temporary holding
- general repairs
- masking windows and doors in stucco applications
- taping in containment rooms and clean rooms
- taping polyethylene films for mold and asbestos



remediation and demolition

- seaming polyethylene film for underslab vapor barriers
- splicing polyethylene films during manufacturing
- color-coding and floor marking (for events, exhibits, and tradeshows)

FEATURES OF THE TAPE

Features of the polyethylene vinyl tape include:

- bonds well and conforms well to a variety of surfaces
- tough and flexible
- superior low temperature bonding
- works well over a wide temperature range
- waterproof backing material
- maintains a watertight seal in all weather conditions (if applied properly)
- on most surfaces, leaves little to no residue if the tape is removed within 7-10 days
- hangs and tears straight
- is easy to unwind
- holds strong, which prevents lifting
- can be torn by hand
- doesn't curl or splinter (which makes it easy to apply)

TAPE ADHESIVE

The tape has a synthetic rubber adhesive.

WEATHER RESISTANCE

The polyethylene vinyl tape is weather resistant:



- bonds well in low temperatures
- bonds well over a wide temperature range
- maintains a watertight seal in all weather conditions (if applied properly)

TAPE SIZES

The polyethylene vinyl tape is available in the following sizes:

- \blacksquare 2 inches by 60 yards / 48 mm x 55 m
- \blacksquare 3 inches by 60 yards / 72 mm x 55 m

TAPE COLORS

The polyethylene vinyl tape is available in black, blue, red, white, and transparent.

WHO USES THE TAPE

The tape is most commonly used by:

- stucco contractors
- abatement companies
- asbestos removal companies
- mold remediation companies
- flooring contractors
- general contractors
- builders
- event, exhibit, and tradeshow contractors
- manufacturers



ECHOtape PART NUMBER

The part number for this tape is VI-N6120.

Applications

- General purpose construction use and repair
- Patching and seaming a wide variety of materials
- Temporary holding and bonding
- Hanging and patching polyethylene sheeting
- Sealing polyethylene waste disposal bags
- Duct work and contractor uses
- Multiple applications in manufacturing & Industrial environments
- Bundling and color coding

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