



# T-REX<sup>®</sup>

## FEROCIOUSLY STRONG TAPE<sup>®</sup>

**ALL WEATHER**  
**WORKS LONGER**  
**HOLDS STRONGER<sup>®</sup>**

## T-REX<sup>®</sup> MOUNTING TAPE

### Application Instructions

When using T-Rex Mounting Tape, properly prepping and cleaning your surfaces will give you a longer and stronger hold on all of your heavy-duty mounting projects. Follow the instructions below to achieve maximum results from our ferociously strong tape.

#### MATERIALS NEEDED:

- A clean, lint-free cloth
- A 50/50 mix of water and Isopropyl Alcohol
- Scouring pad

### CLEAN & PREP

- Remove any excess dirt from surfaces where you will be using the tape.
- Use the 50/50 mix of water and Isopropyl Alcohol to wet the lint-free cloth.
- Clean the substrate surface wiping in one direction with the damp cloth. Be sure to wipe the surfaces thoroughly, avoiding back and forth or circular motions.
- Take a scouring pad and lightly rub the surfaces, (don't rub too hard, just enough to lightly rough up surface).
- Wipe surfaces again with 50/50 mix.
- Make sure the surfaces are completely dry.

### APPLICATION

- Cut and apply the tape to the surface, leaving the liner in place.
- Apply firm pressure to the tape to ensure full contact with the surface. To ensure optimal adhesion, run a hand roller across the tape, applying pressure and rolling out any air bubbles.
- Remove the liner and fit the two surfaces together, once again applying firm pressure to ensure full contact.



### TIPS

- After the tape is bonded, it's important to not try and test the bond. T-Rex Mounting Tape's adhesion will naturally increase as time passes. Let the tape set for at 24 hours to achieve full bond strength before handling.
- T-Rex Mounting Tape can withstand temperature ranges from -40 ° F – 200 ° F, however, the application of the tape needs to be in temperatures between 50 ° F – 100 ° F.

### WARNINGS

- The tape is not repositionable and can damage surfaces if removed.
- Not recommended for use on wallpaper or delicate, uneven surfaces.
- Use caution on projects where injury can occur if mounted objects falls.