



DESCRIPTION: TAYLOR 105 PEDESTAL ADHESIVE

Taylor Envirotec® 105 is a synthetic polymer based adhesive that exceeds the CISCA Pedestal Overturning Moment Test requirements. It is a solvent free, non-flammable, VOC compliant adhesive developed for installing Access Floor Pedestals.

APPLICATION

Surfaces to which pedestals are to be bonded must be clean, dry, free of dust, dirt, paint, wax and any other foreign matter. If concrete is sealed, spot check small area to determine if sealer should be scuffed before installing pedestal. Do not use over a non-porous subfloors. Pedestals should be free of any oily residue. Apply adhesive to pedestal by the method normally used by a professional installer of access flooring. Apply pedestal to floor using a scrubbing motion to insure complete coverage of pedestal base. Some adhesive should exude around base perimeter.

PHYSICAL PROPERTIES

- Base: Amide-ester-acrylate blend.
- Appearance: Light yellow paste.
- Odor: Mild.
- Consistency: Smooth, easy to spread mastic.
- Shelf Life: One year in unopened container at 70° F.
- Coverage: 140-160 pedestals per gallon.
- Flammability: Non-flammable, qualified for NFPA Class A and UBC Class 1 fire ratings as determined by the ASTM E84 Tunnel Test. Conforms to the requirements of the Hill-Burton Act.
- Other features: Freeze/thaw stable to 10° F (-12.22° C). Made with anti-microbial agents that will provide its dry film with protection from fungal growth. This protection is determined using the ASTM G21 test method.
- Clean-Up: Use warm water while adhesive is still wet. When dry, use Taylor Touchdown® #9 Adhesive Remover/Stripper.

CAUTION

DO NOT take internally. If swallowed, DO NOT induce vomiting. Call a physician immediately. KEEP OUT OF REACH OF CHILDREN.

LIMITED WARRANTY

This product is manufactured according to exacting quality control standards and is warranted to be free from manufacturing defects. Defective material called to our attention within one year of manufacture will be replaced. No guarantee, expressed or implied, is made regarding the performance of this product since the manner and conditions of application are beyond our control. For information, call Technical Services at 800-868-4583; visit us on the web at www.wftaylor.com; or e-mail us at info@wftaylor.com.