

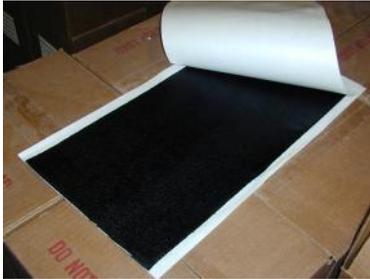
#1401 Cork Insulation Tape

Technical Data

SEALANTS

Features and Benefits

- Adhesion: Excellent to commercially clean rubber, metal, glass, plastic or painted surfaces. Bonds firmly to itself, needing no supplemental adhesives.
- Wt. Per Gallon: Approximately 6.5 lbs.
- Odor: Imparts no odor. Can be used without danger of contamination.
- Color: Black
- Toxicity: Non-toxic, non-injurious, non-irritating to skin.
- Composition: Select grades of ground virgin cork and synthetic elastomeric materials.
- K-Factor: 0.430
- Shrinkage: Will not shrink, dry out, or pull away from surface. Properly applied, a firm bond is effected.
- Solids Content: 100% - 7 days @ 590° F.



DESCRIPTION:

#1401 Cork Insulation Tape is composed of select grades of ground virgin cork and synthetic elastomeric materials and it will not harden, skin over, lose its flexibility, shrink, dry out, or pull away from the surface when applied properly. Its excellent adhesion to all types of surfaces and ease of application make it adaptable for almost every cold insulating and sound deadening application. #1401 Sealer is 100% solids.

USES:

#1401 Cork Insulation Tape was especially developed for the refrigeration and air-conditioning industries as an insulating material for cold pipes in air-conditioning systems, freezers, commercial refrigeration and wherever the problem of condensation is encountered. It also provides an effective sound deadening barrier and has been used successfully as a gasketing material.

Properties

Test Method Value

Composition	Select grades of ground virgin cork and synthetic elastomeric materials.
Color	Black
Wt. Per Gallon	Approximately 6.5 pounds
Packaging	Extruded - Flat pack or rolls
Percent Solids	100% - 7 days @ 250° F
K-Factor	0.430
Oxidation	Will not harden, skin over, or lose its flexibility.
Adhesion	Excellent to commercially clean rubber, metal, glass, plastic, or painted surfaces. Bonds firmly to itself, needing no supplemental adhesives.
Shrinkage	Will not shrink, dry out, or pull away from surface. Properly applied, a firm bond is effected.

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