


SERVICE ENTRANCE



PROPERTIES	TEST METHOD	VALUE
Base	-	Non-drying synthetic polymers and oils
Fillers	-	Saturated mineral fillers and other inert ingredients
Specific Gravity	ASTM D71-72	1.65 to 1.7
Cone Penetration	ASTM D217-52T	Load of 300gm. 5 sec @ 25°F, 100-115 mm/10
Temperature Usage Range	25°F to +120°F	Recommended
Temperature Tolerance Range	-30°F to +175°F	Will not slump at +275°F

COMPLIANCE:

- FDA Approved, CFR, Title 21, being composed of ingredients acceptable for packaging and transporting food
- USDA Acceptable-chemically acceptable to the USDA for use in meat and poultry processing areas under Federal Inspection
- Dielectric Strength: Approximately 200 volts per mil (ASTM D149064) or 10 KV

R11374	UNDERWRITERS LABORATORIES, INC.
	CLASSIFIED
	GENERAL USE TAPES
	SURFACE BURNING CHARACTERISTICS
Flame Spread	5
Smoked Developed	15



Electrical Resource International
440.878.1199
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Asbestos Free Duct Sealing Compound

Part No	Trade Size	Pcs/ Ship Ctn	Wt(lbs)/ 100pcs
89910	1lb	50	100
89915	5lb	50	500

APPLICATION:

- Used to seal around electrical boxes, flashings, and service masts entries, etc.
- Used as a sealant in refrigeration, heating and cooling, plumbing, and metal fabrication fields
- Used as a general purpose, residential sealant

FEATURES:

- Asbestos Free
- Non-Toxic Compound
- Adheres to most clean, dry surfaces
- Non-Corrosive, will not corrode metals
- Will not adversely affect other plastic materials
- Chemical resistance to water, alcohols, mild acids, and basis
- 100% Solid
- Individually wrapped and placed in plastic bags with reusable clips to seal out dirt and moisture
- No adverse effects to human skin
- Non-irritant to eyes, skin as listed in CFR, Title 16, "Appraisal of the safety of chemicals in food, drugs, and cosmetics."
- Vehicle Bleed-out: None