

Insulation Tape

Presstite PT-1 Cork Insulation Tape



CHARACTERISTICS:

- Designed to prevent condensation on pipes and tubing.
- Soft and pliable enough to wrap around fittings and connections.
- Service temperature of -20°F to 158°F (-30°C to 70°C).
- Convenient 2" X 30' size roll.
- Thermal Conductivity is 1.60 BTU-in./(hr-ft²·°F).
- Non-contaminating to sweet butter.

USES:

Any application in which piping or tubing need to be insulated to prevent heat transfer or condensate formation and drip.

Mfg Part No	Description
PT-1	2" x 30' roll

Virginia K-501 Foam Insulation Tape



CHARACTERISTICS:

- Prevents condensation drip from forming on pipes and tubing.
- Black elastomeric nitrile foam.
- Service temperature range from -20 to 180°F (-29 to 82°C).
- K-Factor of 0.28 @ 60°F (15°C).
- Convenient 2" X 30' roll.

USES:

Any application in which pipes or tubing need to be insulated to prevent heat transfer or condensate drip.

Mfg Part No	Description
K-501	2" x 30' roll

Mineral Oils

Virginia Suniso GS Oil



CHARACTERISTICS:

- High chemical stability resists reactions with all components in a refrigeration system.
- Low wax content.
- Low moisture content.
- Low pour point prevents oil from congealing in refrigerant lines.
- High dielectric strength allows this refrigerant to be an excellent insulator between motor windings and the compressor body.
- High aniline point for safe use with dynamic seals.
- Excellent viscosity characteristics.

USES:

Any system in which a premium mineral based lubricant would be desirable to help ensure proper lubrication of the compressor and system components.

PACKAGE SIZES AVAILABLE:

All viscosities are available in quart, 1, 5 and 55 gallon containers.

Mfg Part No	Viscosity (SUS)			Flash Point, COC (F)	Pour Point (F)
	@ 0 F	@ 100 F	@ 210 F		
Suniso 3GS	18,000	155	40.9	335	-40
Suniso 4GS	92,000	290	46	335	-30
Suniso 5GS	184,000	525	55.3	360	-10

Lubricants

Virginia Vacuum Pump Oil



CHARACTERISTICS:

- Extremely low vapor pressure.
- Outstanding lubrication characteristics.
- Specially formulated to clean old vacuum pumps, while extending the life of new vacuum pumps.
- Protects parts from corrosion and rust.
- Breaks up concentrations of dirt, water and sludge.
- Resists the action of oxygen on the oil.

USES:

Specifically formulated for single and two stage vacuum pumps.

Mfg Part No	Viscosity (SUS)		Flash Point (F)	Pour Point (F)
	@ 100 F	@ 210 F		
Vacuum Pump Oil	352	68	465	-27

VIRGINIA KMP