TECHNICAL INFORMATION

| 7 | - RUXES | Adhesives |
|---|------------|-----------------|
| | RUXE2 | DHESIVES |

PRODUCT:

HM5-21

DESCRIPTION: HOT MELT ADHESIVE

Applications:

Most porous and many non-porous substrates found in product assembly, gasket forming, packaging and laminating. Excellent high heat resistance. May be sprayed, extruded or roll coated with all standard hot melt equipment.

Properties:

| Physical Form | Pellets |
|-----------------------|----------------------------------|
| Solids | 100% |
| Color | Clear/Ivory |
| Odor | Practically odorless |
| Set Time | Fast to medium |
| Viscosity | Approx. 1300 cps @ 350°F(177°C) |
| Specific Gravity | .90 |
| Softening Point | Approx. 300°F (150°C) |
| Operating Temperature | 325°F(162°C) to 385°F(200°C) |
| FDA Status | 21CFR175.105 Adhesives |
| Shelf Life | Indefinite if kept dry and clean |

Handling and Storage:

Use of general ventilation recommended. Keep container closed after opening to avoid contamination. There are no health hazards in solid form; however once melted, adhesive can cause severe burns. If molten material comes in contact with skin, flush area with cool water and obtain medical attention. For additional information or the Material Safety Data Sheet call tollfree 888/554-8448.

To the best of our knowledge the above information is accurate, but it should not be construed as a warranty. All implied warranties are expressly disclaimed. It is the purchaser's responsibility to determine this accuracy, and the suitability, if any, of our products in their applications.

Truxes Company 16 Stone Hill Road • Oswego, IL • 60543 Tel: 630/554-8448 Fax: 630/554-8453

SPECIALTY ADHESIVE MANUFACTURING SINCE 1976