PRロ

## Datasheet <br> RS PRO White PTFE Tape $12 \mathrm{~mm} \times \mathrm{x} 0.05 \boldsymbol{\rightarrow} \mathbf{0 . 0 7 5 m m}$

Stock No: 183-3490

## Technical Specifications:

| Attribute | Value |
| :---: | :---: |
| Width | 12 mm |
| Colour | White |
| Operating Temperature Range | $-190^{\circ} \mathrm{C}->+230^{\circ} \mathrm{C}$ |
| Length | 12 m |

## General

Technical \& Material Safety Data Sheet
Product Identification:
*Product name: PTFE Thread Seal tape
*Base materials: 100\% PTFE Resin
*Thickness: $\quad 0.050 \mathrm{~mm}$ ~ 0.25 mm
*Density: $\quad 0.20 \mathrm{~g} / \mathrm{cm} 3$ ~ Full density
*Elongation:
*Tensile Strength: $\quad 8 \mathrm{~N} / \mathrm{mm} 2$ \& over
*Temperature Range: $\quad-190^{\circ} \mathrm{C} \sim+230^{\circ} \mathrm{C}$
*High Pressure Resistance: 150 ~ 200kg/mm2

Warning Statements:
*When burn this product, it will bring some hazardous gas \& fog

## Precautionary Measures:

*Not bury and this product don't decompose at general
*Not burn and that will bring some hazardous gas \& fog
*Keep appropriate temperature with $30^{\circ} \mathrm{C}$ \& below

## Emergency and First Aid Procedures:

*In case of eat, please call doctor soon
Hazardous Ingredients:
*To the best of our knowledge, this product does not contain any hazardous ingredients
Occupational Control Procedures:
*Keep well ventilation in deposit

## Fire Protection:

*Melting point: $330^{\circ} \mathrm{C}$
*Unusual Fire \& Explosion Hazards: None known
Reactivity Data:

| *Stability: | Very stable |
| :--- | :--- |
| *Incompatibility: | Not established |
| *Hazardous Polymerization: | Not occur |

Effects of Overexposure:
*Eyes: Not known effects
*Skin: Not known effects
*Inhalation: Not known immediate effects
*Chronic: Not known anticipated chronic effects
*Existing Health Conditions by Exposure: Not known effects on other illnesses
10-Physical Data:
*Physical State:
Powder
*Specific Gravity:

