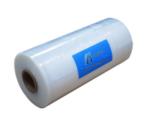
Machine Stretch Wrap film Product Specification







Description:

Machine-grade cast stretch wrap film is installed on a stretch wrap machine to wrap around uniform bundles. It protects the contents from tampering and damage, and is quieter to apply and has more cling than blown film. It also provides improved clarity over blown film for viewing bundle labeling and requires less force to stretch the wrap during application, reducing worker fatigue.

| Technical Data: | US | <u>Metric</u> | Test Method |
|------------------------|------------------------------|--|------------------------|
| Thickness | : 70 Guauge | 17.78 µ m | ASTM D882 |
| Width | : 20 in. | 508mm | ASTM D882 |
| Length | : 6500ft. | 1981.2m | ASTM D882 |
| Tensile Strength | : MD 6236 psi TD 3698 psi | 438kg/cm ² 259kg/cm ² | ASTM D882 ASTM D882 |
| Elongation | : MD 520% TD 672% | | ASTM D882 ASTM D882 |

Application:

- To pack the pallets
- To pack the cartons
- © To pack the equipment machine

Storage Conditions:

The Product has to be stocked in a dry environment, at a temperature about $32^{\circ}F$ - $104^{\circ}F$. This product must be protected from dust, humidity, fire and direct sun exposure. It must be stored horizontally and kept in the original packaging.