



**Normal Single Layer Bubble Sheet
1700 Series**

| Feature | Benefit |
|---|---|
| Physical shock absorbing and cushioning | Protects product packed |
| Transparent | Identified product been pack |
| Non corrosive | Will not affect metal part |
| High-bulk void filling | Prevent in-box movement during shipment |

Physical Properties

| | | |
|----------------------------------|-----------|---------------------|
| Tensile strength | 182 | kg/cm ² |
| Tear strength | 1200 | grams |
| Burst strength (Bubble pressure) | 169.59 | kN / m ² |
| Water absorption (24 hrs) | 0.01 | % |
| Heat seal temperature | 82 - 121 | °C |
| Heat seal time | 0.5 - 5 | Sec |
| Heat seal pressure | 137 - 413 | kpa |
| Heat seal strength | 2.26 | kg/cm ² |
| Temperature range (maximum) | 93 | °C |
| Temperature range (minimum) | -15 | °C |

Dimension

| Diameter | Height | Width | Length | Form |
|----------|--------|-------|-----------|-------|
| 10mm | 4mm | 102cm | 92 + 100m | Rolls |
| 15mm | 6mm | 102cm | 92 + 100m | Rolls |
| 25mm | 10mm | 102m | 50m | Rolls |

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