

Taiwan Sheen Soon Sheenthane[®] AH-783 TPU for Hotmelt Adhesive

Category : Polymer , Thermoplastic , Elastomer, TPE , Polyurethane TPE , Polyurethane, TP

Material Notes:

Thermoplastic polyurethane elastomer for hotmelt adhesiveNon-yellowing, aliphatic gradeExcellent bonding strength for polyester, TPU, nylon, PVC, leather, fabrics, etc. Melt flow may be customized. Used for hot melt adhesive films, seam sealing tapes, heat transfer and fabric laminations, and automotive applications.Information provided by Taiwan Sheen Soon Co., LTD.

Order this product through the following link:

http://www.lookpolymers.com/polymer_Taiwan-Sheen-Soon-Sheenthane-AH-783-TPU-for-Hotmelt-Adhesive.php

| Physical Properties | Metric | English | Comments |
|---------------------|---|---|----------|
| Melt Flow | 10 - 20 g/10 min @Load 2.16 kg, Temperature 150 Â°C | 10 - 20 g/10 min @Load 4.76 lb, Temperature 302 Â°F | |

| Mechanical Properties | Metric | English | Comments |
|-----------------------|---------|---------|----------|
| Hardness, Shore A | 83 - 87 | 83 - 87 | |

| Thermal Properties | Metric | English | Comments |
|--------------------|-----------------|---------------|----------------|
| Softening Point | 72.0 - 88.0 Â°C | 162 - 190 Â°F | flow beginning |

| Descriptive Properties | Value | Comments |
|------------------------|----------|----------|
| Tack-Free Time, min. | 10 to 20 | |

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