DeWAL® DW134-10 is a pressure sensitive tape produced from PTFE impregnated glass fabric that is coated with a high temperature silicone adhesive. The PTFE provides a smooth anti-stick surface while the glass fabric provides strength and dimensional stability.

Features & Benefits:
- Smooth anti-stick surface
- Great strength
- Dimensional stability
- Heat resistant

Applications:
- Heat sealing bars
- Conveyor belts
- Gaskets/Seals

**PROPERTY** | **TEST METHOD** | **DATA RANGE** | **TYPICAL VALUE***
--- | --- | --- | ---
**PHYSICAL** | | | |
Backing Material | --- | PTFE Glass Cloth |
Backimg Thickness, mm (inches) | 0.21 – 0.24 (0.0083 – 0.0095) | --- |
Adhesive System | --- | Silicone Adhesive |
Adhesive Thickness, mm (inches) | 0.043 – 0.058 (0.0017 – 0.0023) | --- |
Adhesion to Steel, g/cm (oz./in) | ASTM D-1000 | 636 – 1250 (57 – 112) | 893 (80) |
Maximum Operating Temperature, °C (°F) | --- | --- | 260 (500) |

**PRODUCT DIMENSIONS** | **METRIC** | **ENGLISH**
--- | --- | ---
Width mm, inches | 6.35 – 965.2 | 0.25 – 38
Core Diameter mm, inches | 76 | 3
Roll Length m, yards | 33 | 36

*Typical values shown are from testing at date of manufacture and should not be used for specification limits.
- Additional technical information and product specifications are available upon request.
- Shelf life is 1 year from the date of manufacture with storage conditions of 21°C (70°F) and 50% RH.
- All metric conversions are approximate.