

Performance

TM1747 is a high-performance labeling material engineered for demanding industrial environments, particularly within the steel sector. Designed to withstand radiant heat exposure up to 300°C (572°F), it is ideally suited for heat-resistant tags. The construction incorporates a 75 µm (2.9 mil) polyester film. Its surface is compatible with Thermal Transfer,

Gauge:	3.1 mil
Tensile - lbs/in (MD/TD): MPa	55/45
Elongation (MD/TD): %	2/6

Storage Conditions

Shelf life under recommended storage conditions	months	12	min.	18 - 25°C 30 - 70 % r.h.
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End Uses

Lumber tags, horticultural tags, temporary ID & membership cards, shelf talkers, and freezer case dividers.

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