

PHYSICAL PROPERTIES OF DYPERM TAPE: VAPOR BARRIER TAPE

- (1) All properties are measured at 70°F – 75°+ unless otherwise indicated.
- (2) These are nominal values obtained from representative product samples, and are subject to normal manufacturing variances.
- (3) Average value through the foam cross section.
- (4) Frequent and severe thermal cycling can produce dimensional changes significantly greater than those listed here. Special design considerations must be made in systems subject to severe cycling.
- (5) This numerical flame spread data is not intended to reflect hazards presented by this or any other material under actual fire conditions.

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