

# TECHNICAL DATA SHEET

**Part No.** TAG25-100  
**Article No.** 595-25100  
**Type** TAG25



HellermannTyton's self-laminating labels are used for marking wires and cable. The clear tail overlaps and protects the printed information from abrasion, chemicals and solvents and resists UV exposure. When printed using any standard dot matrix printer, clear marking and high high-contrast imaging against the wire make this the perfect choice for durable identification.

|                              |                                                             |
|------------------------------|-------------------------------------------------------------|
| <b>Material</b>              | Type 100B, Vinyl, white transparent, self-laminating (100B) |
| <b>Adhesive</b>              | Acrylic                                                     |
| <b>Operating Temperature</b> | -51°F to +200°F (-46°C to +93°C)                            |
| <b>Halogen Free</b>          | No                                                          |
| <b>UV Resistant</b>          | Yes                                                         |
| <b>Use Conditions</b>        | For Indoor and Outdoor Use                                  |
| <b>Color</b>                 | White (WH), Clear (CL)                                      |
| <b>Pkg. Qty.</b>             | 5000                                                        |
| <b>Carton Qty.</b>           | 1                                                           |
| <b>Customs Number</b>        | 3919905060                                                  |

|                            |          |
|----------------------------|----------|
| <b>Height (imperial)</b>   | 0.50 "   |
| <b>Height (metric)</b>     | 12.70 mm |
| <b>Height 2 (imperial)</b> | 1.75 "   |
| <b>Height 2 (metric)</b>   | 42.7 mm  |
| <b>Labels per Column</b>   | 9        |
| <b>Labels per Row</b>      | 9        |
| <b>Width (imperial)</b>    | 0.75 "   |
| <b>Width (metric)</b>      | 19.05 mm |

RoHS 

