





# 8888 Dry Vinyl Tape

High quality non-adhesive soft PVC tape, hand and machine applicable, 85°C.

# **FEATURES:**

PVC carrier



# **BENEFITS:**

- Non-adhesive
- Flame retardant
- Highly conformable
- Soft PVC without adhesive
- Controlled, uniform unwind
- Securely Clings to itself
- Customized to the user's application
- Meet RoHS & REACH

# **STANDARD SIZES:**

Length: 33m, 40m Width: 19mm,25mm Core ID: 38mm

# **COLORS:**

Black White Yellow

Other sizes and colors are available on request.





#### 8888

| Properties          | Value                 | Unit         | Test Method        |
|---------------------|-----------------------|--------------|--------------------|
| Total thickness     | 0.120±0.02            | mm           | EN 1942            |
| Tensile strength    | >20                   | N/cm         | ISO 29864          |
| Elongation at break | >250                  | %            | ISO 29864          |
| Unwind force        |                       |              | QCT-906(24fts/min) |
| — hand taping       | 20~40                 | OZ/19mm      |                    |
|                     | 5.5~11.1              | N/19mm       |                    |
|                     | 20~45                 | OZ/25mm      |                    |
|                     | 5.5~12.5              | N/25mm       |                    |
| Flammability        | B(self-extinguishing) |              | GMW 16740 / LV 312 |
| Breakdown voltage   | 5.5                   | kV           | ASTM D1000         |
| Temperature rating  | B:-25~85              | $^{\circ}$ C | GMW 16740 / LV 312 |

Note: The listed values are required only and not intended to serve as product specifications

# **RECOMMENDED USES:**

Designed for wrapping applications. For permanent protection of wire harnesses and cables. Also use for insulating and masking parts in the industrial electroplating industry.

# STORAGE AND SHELF LIFE

The shelf life of the product is one year when stored at 20-30°C, max 65% relative humidity and out of direct sunlight, in original packaging.

All technical information and data mentioned are provided to the best of our knowledge on the basis of our lab tests believed to be reliable. They shall be considered as typical values and are not appropriate for a specification. Therefore, all statements, technical information and recommendations concerning products sold or samples provided by Avery Dennison Yongle do not constitute a guarantee or warranty. All products are sold with the understanding that the user has independently determined the suitability of such products for its application purposes.

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