

Avery Dennison® Ink Recommendation Guide

Instructional Bulletin #8.55
Revised: May 2017

Compatibility & Durability:

Avery Dennison recommends the use of the following series of inks to assure user satisfaction and conformance with warranty requirements. Because the choice of ink series can determine the durability, transparency and sign reflectivity level, it is important that the correct series of ink be matched with the reflective sheeting used. Differing environmental conditions found in specific regions of the country may result in the ability of Avery Dennison to increase the period of ink durability and warranty for select ink colors and series. Any exceptions to the information contained below must be confirmed in writing by Avery Dennison to become binding. Please contact Avery Dennison for further information.

Application & Conversion:

Complete information to the user for proper application, storage, and other requirements is available from your Avery Dennison representative, from the Avery Dennison web-site www.reflectives.averydennison.com, or on request. Please reference the Instructional Bulletin number for each series of ink shown in the charts.

RECOMMENDATION BY SHEETING SERIES

| SHEETING | INK SERIES |
|--------------------------|---------------------|
| T-1500A EG | 4930 |
| T-2500 PEG Series | 4930 UVTS NazDar |
| T-5500 HI Beaded | 4930 |
| T-6500 HIP Series | 4930 UVTS NazDar |
| T-7500 MVP Series | 4930 UVTS NazDar |
| T-9000 Series OmniView™ | 4930 UVTS NazDar |
| OmniCube™ T-11000 Series | 4930 UVTS NazDar |

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| INK | SHEETING SERIES |
|--|---|
| <p style="text-align: center;">4930</p> <ul style="list-style-type: none"> • Durability to match the base sheeting series • 157 – 180 threads/sq inch (62 – 71 threads/sq cm) mesh screen • Refer to Instructional Bulletin #8.40 | <p style="text-align: center;">T-1500A EG T-2500 PEG T-5500 T-6500 HIP T-7500 MVP T-9500 OmniView OmniCube™ T-11000</p> |
| <p style="text-align: center;">UVTS NazDar</p> <ul style="list-style-type: none"> • 10-year durability with UV Clear or OL-1000 Overlay Film • 305 threads/sq inch (120 threads/sq cm) mesh screen • Refer to Instructional Bulletin #8.38 | <p style="text-align: center;">T-6500 T-7500 MVP T-9500 OmniView OmniCube™ T-11000</p> |

The above Avery Dennison literature provides information to the user for proper application, storage, and other requirements. Please refer to Product Data Bulletins or your local Avery Dennison Representative for warranty information. Find the latest information on the Avery Dennison website, www.reflectives.averydennison.com. We encourage you to check our website periodically for updates.

All statements, technical information and recommendations about Avery Dennison products are based upon tests and information believed to be reliable but do not constitute a guarantee or warranty of any kind. All Avery Dennison products are sold with the understanding that Purchaser has independently determined the suitability of such products for its intended and other purposes.

