



1. INTRODUCTION

The guidelines listed in Table 1 are applicable to Appliance Tubing products.

| PRODUCT | DIMENSIONAL LIFE (Months) ² | STORAGE CONDITIONS ² |
|----------|---|------------------------------------|
| AP-2000 | 60 | 0°C to 35°C |
| ATUM | 60 | 0°C to 35°C |
| BATTU | 36 | 0°C to 35°C |
| BRST | 144 | 0°C to 35°C |
| BSTS | 144 | 0°C to 35°C |
| BSTS-FR | 48 | 0°C to 35°C |
| CGAT | 60 | 0°C to 35°C |
| CGPE-105 | 144 | 0°C to 35°C |
| CGPE-HW | 144 | 0°C to 35°C |
| CGPT | 144 | 0°C to 35°C |
| CRN | 144 | 0°C to 35°C |
| DCPT | 144 | 0°C to 35°C |
| DWFR | 60 | 0°C to 35°C |
| DWHF | 60 | 0°C to 35°C |
| DWP-125 | 60 | 0°C to 35°C |
| DWTC | 36 | 0°C to 30°C |
| EFSET | 144 | 0°C to 35°C |
| ES1000 | 36 | 0°C to 35°C |
| ES2000 | 36 | 0°C to 35°C |
| ES-CAPS | 36 | 0°C to 35°C |
| ES-SLV | 36 | 0°C to 35°C |
| ESZH | 36 | 0°C to 35°C |
| EVSU | 144 | 0°C to 35°C |
| FB2 | 144 | 0°C to 35°C |
| FILS-125 | 36 | 0°C to 35°C |
| FL2500 | 36 | 0°C to 35°C |
| HF | 144 | 0°C to 35°C |
| HFT5000 | 144 | 0°C to 35°C |
| HRHF | 144 | 0°C to 35°C |
| HRHT | 36 | 0°C to 35°C |
| HRNF | 144 | 0°C to 35°C |

Table 1 (cont'd)

| PRODUCT | DIMENSIONAL LIFE (Months) ² | STORAGE CONDITIONS ² |
|---------------|---|------------------------------------|
| HRSR | 144 | 0°C to 35°C |
| HT-200 | 144 | 0°C to 35°C |
| HTAT | 36 | 0°C to 35°C |
| LSTT | 144 | 0°C to 30°C |
| NETM1000 | 144 | 0°C to 35°C |
| NETM2000 | 144 | 0°C to 35°C |
| PTCM | 36 | 0°C to 30°C |
| PD CAPS | 144 | 0°C to 35°C |
| QS1500 | 60 | 0°C to 35°C |
| QSAP-Cross | 36 | 0°C to 35°C |
| QSAP | 36 | 0°C to 35°C |
| QSZH | 36 | 0°C to 35°C |
| RAYFLEX | 144 | 0°C to 35°C |
| RAYRIM | 36 | 0°C to 35°C |
| RBK-85-kits | 36 | 0°C to 35°C |
| RBK-105-kits | 36 | 0°C to 35°C |
| RBK-ESS-CROSS | 36 | 0°C to 35°C |
| RBK-ESS-RING | 36 | 0°C to 35°C |
| RBK-ILS-125 | 36 | 0°C to 35°C |
| RBK-MTS | 36 | 0°C to 35°C |
| RBK-RTP-125 | 36 | 0°C to 35°C |
| RBK-VWS-125 | 36 | 0°C to 35°C |
| RHW | 60 | 0°C to 35°C |
| RMW | 60 | 0°C to 35°C |
| RNF-100 | 144 | 0°C to 35°C |
| RNF-150 | 144 | 0°C to 35°C |
| RNF-3000 | 144 | 0°C to 35°C |
| RP-4800 | 144 | 0°C to 35°C |
| RPPM | 36 | 0°C to 30°C |
| RPT-120 | 60 | 0°C to 35°C |
| RT-3 | 144 | 0°C to 35°C |
| RT-218 | 144 | 0°C to 35°C |
| RT-220 | 144 | 0°C to 35°C |
| RT-375 | 144 | 0°C to 35°C |
| RTST-105 | 60 | 0°C to 35°C |
| RW-125 | 144 | 0°C to 35°C |

Table 1 (cont'd)

| PRODUCT | DIMENSIONAL LIFE (Months) ² | STORAGE CONDITIONS ² |
|-----------------|---|---|
| RW-175 | 144 | 0°C to 35°C |
| RW-175-E | 144 | 0°C to 35°C |
| SAS S1017 | 36 | 0°C to 35°C |
| SAS S1124 | 60 | 0°C to 35°C |
| SAS S1030 | 60 | 0°C to 35°C |
| SAS S1136 | 60 | 0°C to 35°C |
| SAS S1048 | 36 | 0°C to 35°C |
| SASR | 36 | 0°C to 35°C |
| SCL | 144 | 0°C to 35°C |
| SCT | 36 | 0°C to 35°C |
| SST | 144 | 0°C to 35°C |
| SEP-PAK | 144 | 0°C to 35°C |
| SST-FR | 36 | 0°C to 35°C |
| SWFR X2 | 144 | 0°C to 35°C |
| SWFR X4 | 144 | 0°C to 35°C |
| TAK-Sleeves | 36 | 0°C to 35°C |
| TAT-125 | 60 | 0°C to 35°C |
| TC-Caps | 144 | 0°C to 35°C |
| TEH | 36 | 0°C to 35°C |
| TFE/TFER | 48 | 0°C to 35°C |
| TPEM | 36 | 0°C to 35°C |
| TSAS | 36 | 0°C to 35°C |
| TUGA | 144 | 0°C to 35°C |
| URHT | 36 | 0°C to 35°C |
| VERSAFIT | 144 | 0°C to 35°C |
| VERSAFIT V2 | 144 | 0°C to 35°C |
| VERSAFIT V4 | 144 | 0°C to 35°C |
| VERSAFIT-3X | 144 | 0°C to 35°C |
| VERSAFLEX | 144 | 0°C to 35°C |
| VERSAFLEX-FR | 144 | 0°C to 35°C |
| VERSAFLEX-FR-UL | 144 | 0°C to 35°C |
| VKT | 144 | 0°C to 35°C |
| X2 | 144 | 0°C to 35°C |
| X4 | 144 | 0°C to 35°C |
| XFFR | 144 | 0°C to 35°C |
| ZH-100 | 144 | 0°C to 35°C No Exposure to Exhaust Gases |

Table 1 (end)

NOTES:

¹Shelf Life is based on standard size products. For over-expanded or special size products, please consult TE Connectivity.

²When stored properly in the original unopened packaging, out of direct sunlight and at normal room temperature (18°C to 35°C [65°F to 95°F]) unless otherwise noted. Product should not be transported at temperatures above the storage temperature. If exposed to lower than 0 °C during transportation the product should be raised to Room temperature before use to minimize any influence of condensation.

The above are guidelines only based on 30 years of experience. TE Connectivity cannot provide any test data to validate the above.

While TE has made every reasonable effort to ensure the accuracy of the information in this document, TE does not guarantee that it is error-free, nor does TE make any other representation, warranty or guarantee that the information is accurate, correct, reliable or current. TE reserves the right to make any adjustments to the information contained herein at any time without notice. TE EXPRESSLY DISCLAIMS ALL IMPLIED WARRANTIES REGARDING THE INFORMATION CONTAINED HEREIN, INCLUDING, BUT NOT LIMITED TO, ANY IMPLIED WARRANTIES OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE. In no event will TE be liable for any direct, indirect, incidental, special or consequential damages arising from or related to recipient's use of the information. It is the sole responsibility of recipient of this information to verify the results of this information using their engineering and product environment. Recipient assumes any and all risks associated with the use of the information.

2. REVISION SUMMARY

- Rev A: Initial release of document.
- Rev B, 8/29/19: Added BATTU, CGPE-HW, ES-SLV, FB2, RTSD-105, RW-125, SAS S1136, SASR, SWFR X2, SWFR X4, TEH, VKT, X2 and X4. Removed ZH2 and ZH4.
- Rev C, 12/19/19: Added EFSET, FILS-125, and SEP-PAK. Removed AP2000 (replaced by AP-2000), MIL-LT, NYLON, FLT, TAT-NYLON, and TAK-CAPS.
- Rev D, Updated Note 2 of shelf life to add transportation to the storage condition requirements.
- Rev E, Updated the time for TFER/TFER to 48 months.
- Rev F, Updated the revisions on the bottom of the page.
- Rev G, Corrected typo. No content changes
- Rev H, Add TC-Caps
- Rev J, Add DWHF
- Rev K, Add ESZH
- Rev L, Add EVSW