

FIT® Shelf Life Guide

The table below provides shelf life for all FIT Heat-Shrink Tubing products and select Wire Management products.

Products not listed below do not have a specified or documented shelf life.

Please Note: The storage temperature range for all of these products is **65°F-95°F**.

Product Type	Shrink Ratio	Material Type	Maximum Shelf Life (Yrs) ^{†‡}	Minimum Dimensional Life (Yrs) [†]
FIT-105	2:1	PVC	1	1
FIT-221	2:1	Polyolefin	12	5
FIT-221B	2:1	Polyolefin	12	5
FIT-221V	2:1	Polyolefin	12	5
FIT-260	2:1	Polyolefin	25	25
FIT-295	2:1	Polyolefin	12	5
FIT-300	3:1	Polyolefin	5	3
FIT-321	3:1	Polyolefin	5	3
FIT-321V	3:1	Polyolefin	25	5
FIT-350	2:1	PVDF	12	5
FIT-375	2:01	PVDF, Modified	12	5
FIT-400	1.2:1	FEP	4	4
FIT-421	4:1	Polyolefin	12	5
FIT-500	1.5:1	PTFE	4	4
FIT-600	1.75:1	Chlorinated Polyolefin	5	1
FIT-621	6:1	Polyolefin	25	25
FIT-650	2:1	Fluoroelastomer	12	2
FIT-700	3:1	Polyolefin	25	25
FIT-750	2:1	Polyolefin	5	3
FIT-CAP	2:1	Polyolefin	25	25
FIT-CLEAR	2:1	IRR PDVF Kynar	12	5
FIT-CRIMP	2:1	Nylon	25	25
FIT-FAB	2:1	Polyester	25	25
FIT-PRINT	3:1	Polyolefin	3	3
FIT-SLV-(12-16)	---	PVDF	25	25
FIT-SLV-(22-26)	---	PVDF	25	25
CST	---	Cu & Adhesive	2	2
Lacing Tape	---	Various/Wax Coated	Indefinite storage, 2 years once opened	

*AS23053 minimum dimensional life requirement. Product label may have dimensional life greater than the established minimum due to improved materials and manufacturing processes. Storage temperature range is 32°F – 95°F for all AS23053 products.

[†] From Date of Manufacture

[‡] May require recertification