

ICCONS PERISHABLE PRODUCTS - STORAGE AND SHELF LIFE

Product		Shelf Life	Identification on packaging	Storage Conditions
Adhesives	VDP Q Capsules	24 months	Best Before (BB)	Dry +5°C to +25°C
	BIS PE GEN3	24 months	Date of Manufacture	Dry +5°C to +25°C
	BIS E	24 months	Date of Manufacture	Dry +5°C to +25°C
	BIS HY GEN2 (420ml)	18 months	Date of Manufacture	Dry +5°C to +25°C
	BIS HY GEN2 (280ml)	18 months	Date of Manufacture	Dry +5°C to +25°C
	BIS V (420ml)	18 months	Date of Manufacture	Dry +5°C to +25°C
	BIS V (300ml)	12 months	Date of Manufacture	Dry +5°C to +25°C
	BIS P GEN2 (420ml)	18 months	Date of Manufacture	Dry +5°C to +25°C
	BIS P GEN2 (300ml)	12 months	Date of Manufacture	Dry +5°C to +25°C
Foams	FoamFlo F750	12 months	Best Before (BB)	Dry +5°C to +30°C
	FoamFlo FT750	12 months	Best Before (BB)	Dry +5°C to +30°C
	FoamFlo FIRE	12 months	Best Before (BB)	Dry +5°C to +30°C
	FoamFlo Cleaner	12 months	Best Before (BB)	Dry +5°C to +25°C
	FixFast Subfloor FT750SF	15 months	Best Before (BB)	Dry +5°C to +30°C
Sealants & Fillers	ALLROUNDER	12 months	Best Before (BB)	Dry +5°C to +25°C
	ALLROUNDER Quick'n'Easy	24 months	Use by date / Expiry	Dry +5°C to +25°C

Note: All products should be stored away from direct sunlight

Best Before (BB) - Refers to a perishable product and its ability to perform according to product specifications. Use beyond this date may be possible however product would require assessment as to its ability to perform to published specifications beyond the best before date. Refer to ICCONS Engineering Dept.

Date of Manufacture - Refers to the date a product is manufactured and its shelf life is measured from that date forward. Typically the manufacture date is marked on the product packaging.

Shelf Life - The period in which a product can be stored while maintaining performance in accordance with published specifications.

Storage Conditions - Temperature range in which perishable products should be stored at to ensure shelf life specifications are achievable.