

# EASY FOAM

## GENERAL PURPOSE FOAM SEALANT



### VERY LOW EMISSIONS

Compatibility for indoor use tested and certified by EC1 plus.

### CONTROLLED EXPANSION

The special formula limits the foam post expansion, so that it does not create excessive pressure on the glued elements.



## TECHNICAL DATA

Properties	standard	value	USC conversion
Film formation time 23 °C / 50% RH	-	9 - 13 min	-
Cutting time 23 °C / 50% RH	-	20 - 40 min	-
Time required for complete hardening	-	60 min	-
Thermal conductivity (λ)	EN 12667	0,030 - 0,035 W/(m·K)	0.017 - 0.02 BTU/h·ft·°F
Reaction to fire	DIN 4102-1	class B3	-
Temperature resistance once hardened	-	-40 / +90 °C	-40 / +194 °F
Application temperature (cartridge)	-	+15 / +30 °C	+59 / +86 °F
Application temperature (ambient and support)	-	+5 / +35 °C	+41 / +95 °F
Ecode	GEV test procedure	EC1 plus	-
French VOC classification	ISO 16000	A+	-
VOC content	-	19,4% / 191,2 g/L	-
Transport temperature	-	0 / +35 °C	+32 / +95 °F
Storage temperature <sup>(1)</sup>	-	+15 / +25 °C	+59 / +77 °F

<sup>(1)</sup>Store the product in a vertical position in a dry, covered location for no more than 18 months. Check the expiry date on the cartridge.

Waste classification (2014/955/EU): 16 05 04

Aerosol 1. Acute Tox. 4. Acute Tox. 4. Skin Irrit. 2. Eye Irrit. 2. Resp. Sens. 1. Skin Sens. 1. Carc. 2. STOT SE 3. STOT RE 2. Lact. Aquatic Acute 1. Aquatic Chronic 1.

## CODES AND DIMENSIONS

CODE	content	yield	content	yield	cartridge	version	
	[mL]	[L]	[US fl oz]	[US gal]			
1 EASYFOAM	750	40	25.36	10.57	aluminium	gun	12
2 EASYFOAMMAN	750	25	25.36	6.60	aluminium	manual	12



### PRICE-QUALITY RATIO

It represents a good compromise between performance, elasticity and price, guaranteeing adhesion and tightness.

### COMPLETE RANGE

Available in manual or gun versions, both of which can be trimmed after drying.