CHATOYER

TECHNICAL DATA SHEET
CHFFB03

SPILL CONTAINMENT

SpilMax Flexible Floor Bunding

(5mL x 205mmW x 75mmH)



HEIGHT
75mm

FABRIC MATERIAL WEIGHT
900gsm

Specifications	
Construction method	HF Welded
Length	5m
Width	205mm
Height	75mm

Regulatory & warranty	
Country of origin	Australia
HS code	3926.90
Workmanship warranty	1 Year

Fabric material yellow PVC gloss acrylic lacquered both side s	
Fabric material weight	900gsm
Chemical resistance	Good general chemical resistance
UV resistance	5 year UV Warranty (scrim and coating)
Fire rating	AS1530 Part 2, Part 3; NFPA 701-2004 - Manufacturers laboratory tests show when the ignition source is removed, the fabric immediately self-extinguishes
Temperature range	-20°C +70°C
Tensile strength	Warp 4800N/5cm, Weft 4800N/5cm
Tear strength	Warp 671N/5cm, Weft 603N/5cm

OPTIONAL ACCESSORIES



Installation Kit



90° Corner Join

Foam material white triangular shape foam	
Testing standard	Complies with AS2281-1993
Density	22.5kg/m3 – 24kg/m3
Hardness (IFD 40%)	130N +/- 20
Tear resistance	300N Minimum
Tensile	100 kPa Minimum
Elongation	150% Minimum
Resilience	40% Minimum
Compression set	7% Maximum

Foam material white triangular shape foam (continued)	
Indentation factor	1.75%

Disclaimer: Chatoyer is not responsible for any product malfunctions, damage, or performance issues resulting from misuse, unauthorised modifications, improper installation, external environmental factors, or failure to follow recommended usage guidelines. This includes, but is not limited to, damage caused by accidents, natural disasters, power surges, or use with incompatible accessories. All warranties and support services apply only to products used in accordance with the manufacturer's instructions and within the intended operating conditions. Manufactured products may be subject to tolerances. Please enquire if you need more information. Due to our policy of continuous product improvement, we reserve the right to discontinue or change product specifications or designs at any time without notice.