

TECHNICAL SPECIFICATION FAST FLASH

Properties, General

Thickness, mm	
Total	2.3
Weathering surface (incl. Aluminium)	1.5
Butyl thickness	0.8
Roll Width, mm	280, 370, 560
Roll Length, mm	5,000
Weight square metre, kg/m ²	3.30
Colour	Black, Grey, Dark Grey, Terracotta
Service Temperature	-40 to 90°C

Properties in relation to Weathering

ASTM Method	Test Description	Specification
D1149 D1171	Ozone resistance (40°C, 50pphm, 24 hrs)	No visible deterioration
D2137	Low Temperature Resistance (3 min @ -20°)	Non Brittle
D471	Water Absorption (48 hrs 70°)	<5%
G154	UV Performance (Cycle 2, 2,000 hrs)	No surface deterioration

External Laboratory Tests

Australian Standard	Result	Testing Laboratory/ Report No
AS/NZS 1530.3 Simultaneous determination of Ignitability, Flame Propagation, Heat Release and Smoke <ul style="list-style-type: none"> Ignitability Index (0 – 20) Spread of Flame Index (0 – 10) Heat Evolved Index (0 – 10) Smoke Developed index (1 – 10) 	16 8 7 4	AWTA/7-577593-CV
AS 1530.8.1 Methods for fire tests on building materials components and structures <ul style="list-style-type: none"> BAL 19 	Complies	CSIRO EP 159257
AS/NZS 4347 Damp-proof Courses and Flashings <ul style="list-style-type: none"> Method 1: Determination of Water Permeability Method 4: Determination of Pliability Method 5: Determination of Compression Properties Method 6: Determination of Impact Resistance Method 9: Determination of Thickness 	Pass Pass Pass Pass 2.5	CSIRO/5664
AS/NZS 4020 Testing of Products for use in Contact With Drinking Water <ul style="list-style-type: none"> Exposure Volume 1 000 mm²/L 	Pass	AWQC/89983

Australia

DEKS Industries Pty Ltd
ABN 77 107 135 544
5/841 Mountain Highway
Bayswater VIC 3153 Australia
P: +613 8727 8800
info@deks.com.au

North America

DEKS North America Inc.
2700 W Roosevelt Road
Chicago
IL 60608, USA
P: +1 312 219 2110

Europe

DEKS Europe Limited
West End Trading Estate
Blackfriars Road
Nailsea, Bristol BS48 4DJ, UK
P: + 44 1275 858866
sales@deks.co.uk