



PRODUCT SPECIFICATION

Wombat



TECHNICAL SPECIFICATION

Construction

Tufted multi-height loop-pile

Face Yarn

Invista DSDN BCF Nylon 6,6 combined with high denier 'scrapper' yarn

Total Pile Mass

814/m² (24oz)

Gauge

40.0 per 10 cm (1/10th gauge)

Rows

38.0 per 10cm

Finished Pile Height

3.3mm average

Total Thickness

7.9 mm average

Backing

Double fibreglass reinforced Inertial Backing System (IBS®)

Module Size

457.2 mm x 457.2 mm (18" x 18")

Box Quantity

4.598 m² (22 tiles per box)

Total Weight

4700 g/m²

PERFORMANCE SPECIFICATION



Flammability

- Radiant Panel Test ISO 9239-1
- CRF = 3.0kW/m²
 - Smoke = 670 %.minutes



Dimensional Stability

International Aachner Test.
LESS than 0.2% at both Primary and Secondary backing levels.



Electrostatic Propensity

Less than 3.5 kv at 21°C and 20% RH

Bulk Resistance

5 x 10⁵ TO 2 x 10¹⁰ OHMS (IBM method)



Edge Integrity

No unravelling of yarn at edge of module



Colourfastness

- Meets or exceeds the relevant Australian Standard in the following tests:
- To light Xenon Arc Test: (5-6)
 - To Shampoo AS2111.19.2 (4-5)
 - To Rubbing AS 2111.19.1 (4) (wet & dry)

APPLICABLE WARRANTIES

Ontera provides the following warranties for all Quad-X products



15 year
Wear Warranty



15 year
Dimensional Stability Warranty



15 year
Anti-Static Warranty

INSTALLATION

Grid stick method using low-VOC water based acrylic adhesive as per AS 2455 parts 1&2.

GENERAL

Specifications are subject to normal manufacturing tolerances and may be altered without notice. Production may vary from dye lot to dye lot

ENVIRONMENTAL ASSESSMENT & BENEFITS



High post-consumer recycled content (min 37%)



Local Product
Proudly made in Australia

Australia

Toll Free: 1800 ONTERA (668372)

New Zealand

Toll Free: 0800 ONTERA (668372)

WWW.ONTERA.COM.AU