



HITCH®

Starfish

HIT-8965



Starfish
HIT-8965



Putty
HIT-8912



Meteorite
HIT-8901



Java
HIT-8920



Ciruela
HIT-8995



Lava
HIT-8915



Freesia
HIT-8990



Brilliant orange
HIT-8911



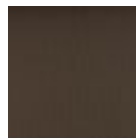
Zest
HIT-8913



Porcelain
HIT-8999



Seashell
HIT-8964



Neutra
HIT-8916



Mahogany
HIT-8953



Lead
HIT-8957



Raisin
HIT-8994



Sunflower
HIT-8909



Tangerine
HIT-8991



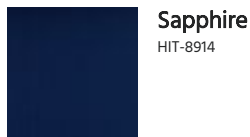
Limeade
HIT-8922



Pastel
HIT-8900



Cerulean
HIT-8998



Sapphire
HIT-8914



Indigo
HIT-8918



Alloy
HIT-8960



Avalanche
HIT-8963



Iceberg
HIT-8962



Zinc
HIT-8961



Platinum
HIT-8903



Carbon
HIT-8904



Lakritz
HIT-8988

The colour samples are indicative and not intended as an exact replica of the actual colour of the product. Due to variations in monitor settings and colour



balances, colours are representative only and should not be construed as an exact colour match of the listed product. We advise you to request actual material samples before ordering.



TEXTURE DETAIL:
Scale: 1:3

TECHNICAL SPECIFICATIONS

SECTOR

AUTOMOTIVE

- ✓ Caravans & RV
- ✓ General Automotive
- ✓ Mass Transportation
- ✓ Motorcycles

CONTRACT

- ✓ Healthcare
- ✓ Hospitality
- ✓ Office
- ✓ Outdoor
- ✓ Public Spaces

- ✓ Residential

MARINE

- ✓ Marine Exteriors
- ✓ Marine Interiors

DESIGN:

Geometrics
Textile

COMPOSITION:

Vinyl / Urethane Topcoat

BACKING

ULTRA
Hi-Loft^{2™}

PROTECTIVE FINISHES

PERMABLOK^{3®}
ADVANCED VINYL PROTECTION

WIDTH:

137.00 cm

ROLL LENGTH:

30.00 m

WEIGHT:

680.00 gr/m²

FLAME RETARDANCY ¹

- EU: EN 1021 Part 1 & 2
- US: CAL TB 117-2013, Section E
- ES: UNE 23.727-90 1R/M.2
- FR: NF P 92-503/M2
- DE: DIN 4102 B2
- IT: UNI 9175 (1987) / UNI 9175/FA1 (1994) Classe 1.IM (UNO I EMME)
- AT: ÖNORM B 3825, Gruppe 1 - Schwerbrennbares Verhalten
- AT: ÖNORM A 3800 Teil 1, Qualmbildungsklasse Q1 - schwachqualmend
- IMO FTP 2010 Code MSC.307 (88) Part 8 3.1 & 3.2
- US: FMVSS 302
- US: FAR 25/853
- (MED) Marine Equipment Directive (in its current valid version)
- ECE R118.02 (replaces Directive 95/28/CE) Annexes 6, 7 & 8
- EN 71-2:2006+A1:2007 - Safety of Toys - Parte 2: Flammability

FINISHES AND TREATMENTS

- Antibacterial Protection
- PERMABLOK^{3®}
- Anti-stain Finish
- >100.000 cycles Martindale (EN ISO 12947:1999 Part 2)
- Cold Crack -23°C
- Mildew resistant backing and face
- UV-Resistance XENOTEST DIN 54004/ NTC 1479
- EN 71-3 Safety of Toys (Migration of certain elements)
- Sulfide Stain Resistant
- Anti-static Finish

¹ This term and any corresponding data refer to the typical performance in the specific tests indicated and should not be construed to imply the behavior of this or any other material under actual fire conditions.

TERMS AND CONDITIONS OF PRODUCT

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SPRADLING® USA Want to know more about our products in USA?

VISIT SPRADLING USA

