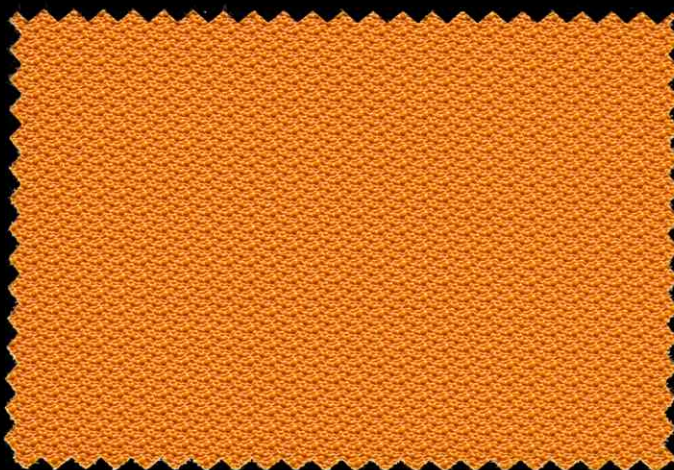
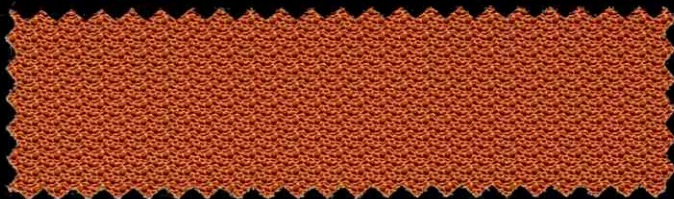




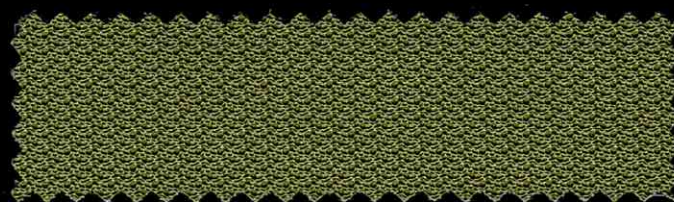
D 802



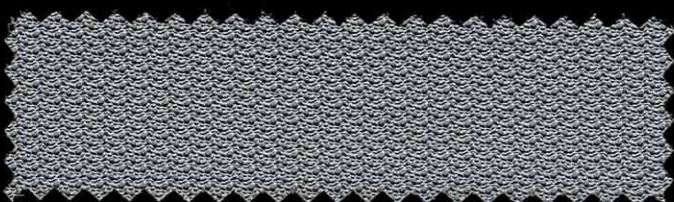
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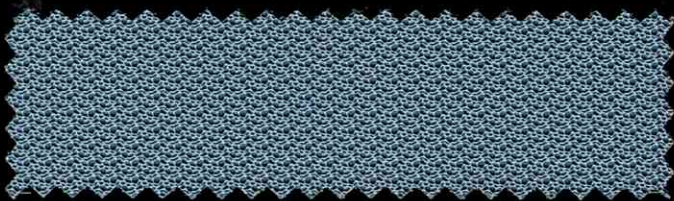
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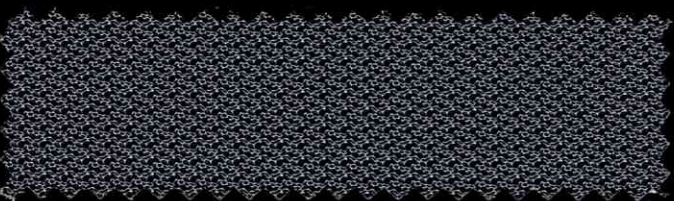
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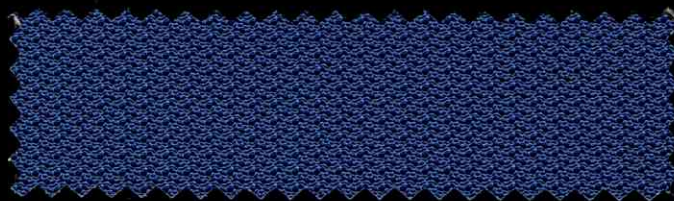
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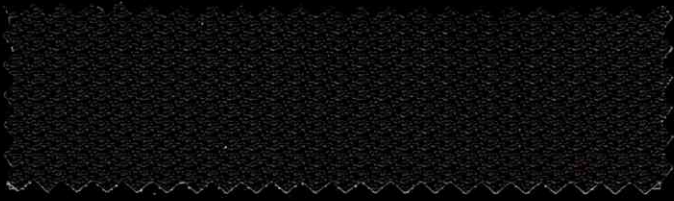
D 806



D 807



D 808



D 809



HITCH®

reddot design award  
winner 2016

## COMPOSITION

100% Vinyl-compound	Roll Size	30 m +/-
100% Polyester Ultra Hi-Loft™ Backing	Roll Width	min. 137 cm
Weight	680 gr/m <sup>2</sup> +/-	

TYPICAL ROLL LENGTH. LENGTH MAY VARY DEPENDING ON AVAILABILITY OF STANDARD ROLL SIZES.

FLAME RETARDANCY<sup>1</sup>

	REGION		REGION
ÖNORM B 3825, Gruppe I Schwerbrennbares Verhalten	AT	(MED) Marine Equipment Directive in its current valid version	INT
ÖNORM A 3800, Teil I Qualitätsklasse Q1 schwachqualmend	AT	UNI 9175 (1987) / UNI 9175/FAI (1994) Classe 1 IM (UNO I EMME)	IT
DIN 4102 B2	DE	FMVSS 302	US
EN 1021 Part 1 & 2	EU	FAR 25/85G	US
EN 71-2:2006+A 1:2007 Safety of toys - Part 2: Flammability	EU	CA Tech. Bulletin 117, Section E	US
ECE R118 (replaces Directive 95/28/CE)	EU	NFPA 260 - CLASS 1	US
NF P 92-503/M2	FR	UFAC FABRIC CLASS 1	US
IMO Res. MSC. 307 (88) (2010 FTP Code) Annex 1 Part. 8	INT		

<sup>1</sup> THIS TERM AND ANY CORRESPONDING DATA REFER TO THE TYPICAL PERFORMANCE IN THE SPECIFIC TESTS INDICATED AND SHOULD NOT BE CONSTRUED TO IMPLY THE BEHAVIOUR OF THIS OR ANY OTHER MATERIAL UNDER ACTUAL FIRE CONDITIONS.

## FINISHES AND TREATMENTS

PERMABLOK <sup>3</sup> ®	Low Temp. Resistant (Cold Crack) -23°C
SILVERGUARD®	Waterproof
Mildew Resistant Backing and Face	Superior Abrasion > 100.000 cycles MARTINDALE
UV-resistant	



## PROTEZIONE DI IONI D'ARGENTO

SILVERGUARD®, una difesa naturale ed ecologica contro i batteri, che impedisce la formazione di odori e macchie che causano batteri.

## SILVER ION PROTECTION

SILVERGUARD®, a natural environmentally friendly bacteria-fighting defense to inhibit odour and stain causing bacteria.



## IL TRATTAMENTO PROTETTIVO 3 IN 1 DI SPRADLING CONTRO GERMI, MACCHIE E ABRASIONI.

PERMABLOK<sup>3</sup>® è un trattamento protettivo testato e situato all'interno del vinile per creare una barriera contro i germi, batteri, abrasioni e macchie.

## SPRADLING'S 3 IN 1 PROTECTION AGAINST GERMS, ABRASION AND STAINS.

PERMABLOK<sup>3</sup>® is a proven vinyl protective coating that's engineered to create a tough, effective barrier against germs, abrasion and stains.

## PULIZIA E MANUTENZIONE

- Il vinile deve essere pulito regolarmente per mantenere integro l'aspetto e prevenire la formazione di depositi di sporco e di agenti contaminanti.
- Eliminare prontamente qualsiasi macchia o sporco per evitare che macchie dimenticate non vengano più via.
- Pulire la superficie del tessuto utilizzando soltanto un panno bianco inumidito e saponi o detersivi neutri specifici per tessuti in vinile.
- Vernici, detersivi aggressivi, liquidi a base di xilene, solventi come acetone, diluente o metilchetone (MEK) possono causare un danno immediato al tessuto, contribuendo così al suo deterioramento. Pertanto, la scelta e l'utilizzo di tali sostanze è a proprio rischio e pericolo.
- Determinate coloranti di vestiti o di accessori (come quelle utilizzate nei jeans denim) possono migrare verso colori più chiari. Questo fenomeno è incrementato dall'umidità e dalle temperature ed è irreversibile. SPRADLING International GmbH e EURO SPRADLING S.L.U. non si assume alcuna responsabilità per il trasferimento di colorante causati da contaminanti esterni e possibili macchie permanenti causati da questo fenomeno.

## CARE AND CLEANING

- The vinyl should be cleaned periodically in order to maintain its appearance and prevent build-up of dirt and contaminants.
- Any stain, spills, or soiling should be cleaned up promptly to prevent the possibility of permanent staining.
- Use soft soapy solutions or special cleaning products for vinyl fabrics to remove stains on the surface of the material. Remove only with a damp white cloth.
- Lacquers, strong cleaners, detergents, xylene-based solutions, acetone, or MEK cause immediate damage and contribute to the deterioration of the material. The use of such cleaners is at the owner's risk.
- Certain clothing and accessory dyes (such as those used on denim jeans) may migrate to lighter colours. This phenomenon is increased by humidity and temperature and is irreversible. SPRADLING International GmbH and EURO SPRADLING S.L.U. will not assume responsibility for dye transfer caused by external contaminants and possible permanent staining caused by this phenomenon.