

[MILITARY INFRARED]

STAMOID® 4706

WIDTH: 260 cm	WEIGHT: 730 g/sqm
JUMBO ROLLS*: ± 250 lm	LENGTHS*: ± 50 lm



MILITARY APPLICATIONS




GUARANTEES AND LABELS



ADVANTAGES


- EXCEPTIONAL MATT FINISH FOR PERFECT INTEGRATION INTO THE NATURAL ENVIRONMENT
- INFRARED SIGNATURE ACCORDING TO MILITARY STANDARDS
- GREATER RESISTANCE AND DURABILITY
- MANY APPLICATIONS POSSIBLE
- SUITABLE FOR MOBILE STRUCTURES

COLOURS & REFERENCES (COLOURS ARE INDICATIVE)

	Ref. 4706-20056 NATO green IR GAM C 34X5
	Ref. 4706-20061 Sandy beige IR GAM C 32X2
	Ref. 4706-20088 NATO green IR GAM C 34X5 / Sandy beige
	Ref. 4706-20101 Green bronze - RAL 6031

**FOR MILITARY APPLICATIONS:
ASK US FOR THE COMPLETE RANGE**

TECHNICAL SPECIFICATIONS

	STAMOID® 4706	STANDARDS TERSUISSE
YARN	1100 dtex PES HT	
WEIGHT	730 g/sqm	EN ISO 2286-2
WIDTH	260 cm	
TENSILE STRENGTH (WARP/WEFT)	300/300 daN/5 cm	EN ISO 1421
TEAR STRENGTH (WARP/WEFT)	34/34 daN	DIN 53.363
ADHESION	10/10 daN/5 cm	EN ISO 2411
FINISH	VARNISH BOTH SIDES MAT	
INFRARED SIGNATURE	800 nm - 1200 nm	
FLAME RETARDANCY	M2/NFP 92-503 • B1/DIN 4102-1 • BS 7837 • FAR/JAR/CS 25.853	
HANDLING TEMPERATURE RANGE	-30°C/+70°C	
QUALITY MANAGEMENT SYSTEM		ISO 9001

The technical characteristics shown are average values given as a guide and may be modified.
*Our packaging data are given for information only and may vary as a function of manufacturing conditions.