

SUNPROTECTION

PRODUCTLINE
NATURALS















PRODUCTTYPE
PVC free glass fibre fabric, halogen-free coating



PRODUCT NAME
1150 TECHNIC

Flocart glass fibre blinds let you enjoy the pleasant sunlight without getting your room overheated. Glass fibre being well known for its dimensional stability, flame retardant properties and durability. Flocart blinds are a durable solution that have been developed for intense use.

TECHNICAL SPECIFICATIONS

 Composition PVC free glass fibre fabric, halogen-free coating	 Dimensional stability variation < 0,5%
 Weight 210 gr/m ² (± 5%/m ²)	 Fire classification NF-P 92/507 (2004) – M1 • Din 4102-01 (May 1998) – A2
 Width 89 mm - 127 mm - 2100 mm	 Lightfastness 6 - ISO 105 B02 (1999)
 Thickness 0,37 mm (± 5%)	 Heat sealable yes
 Usage vertical blind	 Care instructions wipe with a damp cloth
 Usage roller blind	 Thermal and optical factors DIN EN 410:2011-04

Reference		Solar Transmission %	Solar Reflection %	Solar Absorption %	Gtot double glazing with argon	UV Transmission %
01	POLAR	41,87	53,67	4,46	0,40	34,13
02	IVORY	40,47	51,53	8,00	0,41	28,67
03	DUNE	31,70	42,13	26,17	0,44	22,63
04	MAGNETIC	31,43	41,63	26,94	0,44	23,67
05	STEEL	25,93	34,83	39,24	0,46	19,90
06	LATTE	22,97	30,73	46,30	0,47	17,63
07	ROCK	15,17	21,17	63,66	0,50	12,53
08	MYSTIC	7,17	10,03	82,80	0,54	4,03
09	ASH	3,40	4,60	92,00	0,55	3,30
10	FOREST	13,27	17,03	69,70	0,51	7,67
11	CORAL	19,60	26,17	54,23	0,49	7,90
12	CORN	26,97	34,87	38,16	0,46	15,27
13	MAGNOLIA	40,37	49,87	9,76	0,41	28,30
14	KOALA	27,80	35,67	36,53	0,46	17,47

COLORS

													
POLAR	IVORY	MAGNOLIA	DUNE	MAGNETIC	STEEL	KOALA	LATTE	ROCK	MYSTIC	ASH	FOREST	CORAL	CORN



TERMS & CONDITIONS - Slight color changes may occur from one production to another.

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PICTURE

