

AP733462-71

Wolver RPET umbrella

Automatic, windproof umbrella with contrasting white metal frame and fibreglass ribs. 190T RPET polyester. With distinctive RPET label.



Other colours



Product information

Item number	AP733462-71
Product name	RPET umbrella
Description	Automatic, windproof umbrella with contrasting white metal frame and fibreglass ribs. 190T RPET polyester. With distinctive RPET label.
Colour(s)	lime green
Size	ø1050x440 mm
Material(s)	190T recycled PET pongee / Metal / Fiberglass
Individual product weight	440 g
Country of origin	CN
Tariff number	6601992000
EAN Code	5996425820970


Product specific details

Umbrella mechanism	Automatic (open)
Umbrella - windproof	1
Label	With label


Packing details

Quantity	25 pcs
Gross weight	12 kg
Net weight	11 kg
Export carton dimensions	86 x 18 x 20 cm
Cubage	0.03096 m3


Printing info




Position:
VIII. Panel 8
Technology:
TD
Max. number of colours:
8
Max. size:
210mm x 110mm




Position:
VIII. Panel 8
Technology:
S3
Max. number of colours:
1
Max. size:
200mm x 100mm




Position:
VIII. Panel 8
Technology:
DTD
Max. number of colours:
No colour
Max. size:
210mm x 110mm




Position:
VII. Panel 7
Technology:
TD
Max. number of colours:
8
Max. size:
210mm x 110mm




Position:
VII. Panel 7
Technology:
S3
Max. number of colours:
1
Max. size:
200mm x 100mm




Position:
VII. Panel 7
Technology:
DTD
Max. number of colours:
No colour
Max. size:
210mm x 110mm




Position:
VI. Panel 6
Technology:
TD
Max. number of colours:
8
Max. size:
210mm x 110mm




Position:
VI. Panel 6
Technology:
S3
Max. number of colours:
1
Max. size:
200mm x 100mm




Position:
VI. Panel 6
Technology:
DTD
Max. number of colours:
No colour
Max. size:
210mm x 110mm




Position:
V. Panel 5
Technology:
TD
Max. number of colours:
8
Max. size:
210mm x 110mm




Position:
V. Panel 5
Technology:
S3
Max. number of colours:
1
Max. size:
200mm x 100mm



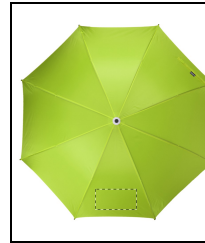
Position:
V. Panel 5
Technology:
DTD
Max. number of colours:
No colour
Max. size:
210mm x 110mm




Position:
IV. Panel 4
Technology:
TD
Max. number of colours:
8
Max. size:
210mm x 110mm




Position:
IV. Panel 4
Technology:
S3
Max. number of colours:
1
Max. size:
200mm x 100mm




Position:
IV. Panel 4
Technology:
DTD
Max. number of colours:
No colour
Max. size:
210mm x 110mm



Position:
III. Panel 3
Technology:
TD
Max. number of colours:
8
Max. size:
210mm x 110mm




Position:
III. Panel 3
Technology:
S3
Max. number of colours:
1
Max. size:
200mm x 100mm




Position:
III. Panel 3
Technology:
DTD
Max. number of colours:
No colour
Max. size:
210mm x 110mm




Position:
II. Panel 2
Technology:
TD
Max. number of colours:
8
Max. size:
210mm x 110mm



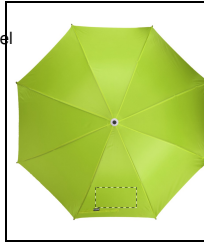
Position:
II. Panel 2
Technology:
S3
Max. number of colours:
1
Max. size:
200mm x 100mm



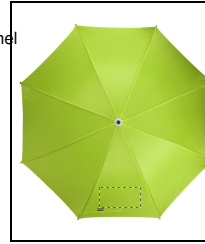
Position:
II. Panel 2
Technology:
DTD
Max. number of colours:
No colour
Max. size:
210mm x 110mm



Position:
I. Panel 1 - with closure strap (panel clockwise)
Technology:
TD
Max. number of colours:
8
Max. size:
210mm x 110mm



Position:
I. Panel 1 - with closure strap (panel clockwise)
Technology:
S3
Max. number of colours:
1
Max. size:
200mm x 100mm



Position:
I. Panel 1 - with closure strap (panel clockwise)
Technology:
DTD
Max. number of colours:
No colour
Max. size:
210mm x 110mm