AP722227-10

Branit RPET umbrella



Automatic, windproof folding umbrella with 8 panels in matching colour pouch. With metal frame and wooden handle. 190T RPET pongee. With distinctive RPET label.



Other colours



Product information

Item number AP722227-10 RPET umbrella Product name

Automatic, windproof folding umbrella with 8 panels in matching colour pouch. With metal frame and wooden Description

handle. 190T RPET pongee. With distinctive RPET label.

Colour(s) black ø1000 mm Size

Material(s) 190T recycled PET pongee / Metal / Wood

Individual product weight Country of origin CN

Tariff number 6601910000 **EAN Code** 5996425734383

Product specific details

Umbrella panels 8 panel

Umbrella mechanism Automatic (open)

Including umbrella pouch 1 Umbrella - windproof 1

Packing details

Quantity 30 pcs Gross weight 12.5 kg Net weight 12 kg

Export carton dimensions 46 x 26 x 22 cm Cubage 0.02631 m3

Printing info



Position:

IX. Case / Pouch Technology:

TD

Max. number of colours:

Max. size: 150mm x 30mm



Position:

IX. Case / Pouch Technology:

DTD

Max. number of colours:

No colour Max. size:

150mm x 30mm



Position: VIII. Panel 8

Technology:

TD

Max. number of colours:

Max. size: 210mm x 110mm



Position:

VIII. Panel 8 Technology:

S3

Max. number of colours:

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:

Max. size:

210mm x 110mm



Position: VII. Panel 7 Technology: S3

Max. number of colours:

Max. size:

200mm x 100mm



VII. Panel 7 Technology: DTD Max. number of colours:

No colour

Position:

Max. size: 210mm x 110mm



Technology: TD

Max. number of colours:

Position:

VI. Panel 6

Max. size: 210mm x 110mm



Position: VI. Panel 6 Technology: S3

Max. number of colours:

Max. size: 200mm x 100mm



Position: VI. Panel 6 Technology: DTD

Max. number of colours:

No colour

Max. size:

Max. size:

Position:

210mm x 110mm

210mm x 110mm



Position: V. Panel 5 Technology:

TD

8

Max. number of colours:

8

Max. size:

210mm x 110mm



Position: V. Panel 5 Technology: S3

Max. number of colours:

Max. size:

200mm x 100mm

200mm x 100mm



Position: V. Panel 5 Technology: DTD Max. number of colours: No colour



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: Max. size:



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: Max. size: 200mm x 100mm



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



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

Position:



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

Position:

200mm x 100mm



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

210mm x 110mm



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



I. Panel 1 - with closure strap (pan clockwise) Technology: Max. number of colours: Max. size:



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