

AP808416-10

Takeboo RPET umbrella

Manual, windproof umbrella with 16 panels, bamboo handle and shaft, fibreglass frame and ribs. In matching colour pouch. 190T RPET pongee. With distinctive RPET label.



Other colours

Product information

| | |
|---------------------------|---|
| Item number | AP808416-10 |
| Product name | RPET umbrella |
| Description | Manual, windproof umbrella with 16 panels, bamboo handle and shaft, fibreglass frame and ribs. In matching colour pouch. 190T RPET pongee. With distinctive RPET label. |
| Colour(s) | black |
| Size | ø1050x860 mm |
| Material(s) | Bamboo / 190T recycled PET pongee |
| Individual product weight | 416.67 g |
| Country of origin | CN |
| Tariff number | 6601992000 |
| EAN Code | 5996425780557 |

Product specific details

| | |
|--------------------------|------------|
| Umbrella panels | 16 panel |
| Umbrella mechanism | Manual |
| Including umbrella pouch | 1 |
| Umbrella - windproof | 1 |
| Label | With label |

Packing details

| | |
|--------------------------|-----------------|
| Quantity | 36 pcs |
| Gross weight | 16 kg |
| Net weight | 15 kg |
| Export carton dimensions | 88 x 16 x 33 cm |
| Cubage | 0.04646 m3 |
| Inner carton quantity | 12 pcs |

Printing info

Position:
IX. Handle
Technology:
E3
Max. number of colours:
No colour
Max. size:
80mm x 10mm

Position:
VIII. Panel 15
Technology:
TD
Max. number of colours:
8
Max. size:
125mm x 55mm

Position:
VIII. Panel 15
Technology:
S3
Max. number of colours:
1
Max. size:
120mm x 50mm

Position:
VIII. Panel 15
Technology:
DTD
Max. number of colours:
No colour
Max. size:
125mm x 55mm

Position:
VII. Panel 13
Technology:
TD
Max. number of colours:
8
Max. size:
125mm x 55mm

Position:
VII. Panel 13
Technology:
S3
Max. number of colours:
1
Max. size:
120mm x 50mm



Position:
VII. Panel 13
Technology:
DTD
Max. number of colours:
No colour
Max. size:
125mm x 55mm



Position:
VI. Panel 11
Technology:
TD
Max. number of colours:
8
Max. size:
125mm x 55mm



Position:
VI. Panel 11
Technology:
S3
Max. number of colours:
1
Max. size:
120mm x 50mm



Position:
VI. Panel 11
Technology:
DTD
Max. number of colours:
No colour
Max. size:
125mm x 55mm



Position:
V. Panel 9
Technology:
TD
Max. number of colours:
8
Max. size:
125mm x 55mm



Position:
V. Panel 9
Technology:
S3
Max. number of colours:
1
Max. size:
120mm x 50mm



Position:
V. Panel 9
Technology:
DTD
Max. number of colours:
No colour
Max. size:
125mm x 55mm



Position:
IV. Panel 7
Technology:
TD
Max. number of colours:
8
Max. size:
120mm x 50mm



Position:
IV. Panel 7
Technology:
S3
Max. number of colours:
1
Max. size:
120mm x 50mm



Position:
IV. Panel 7
Technology:
DTD
Max. number of colours:
No colour
Max. size:
120mm x 50mm



Position:
III. Panel 5
Technology:
TD
Max. number of colours:
8
Max. size:
125mm x 55mm



Position:
III. Panel 5
Technology:
S3
Max. number of colours:
1
Max. size:
120mm x 50mm



Position:
III. Panel 5
Technology:
DTD
Max. number of colours:
No colour
Max. size:
125mm x 55mm



Position:
II. Panel 3
Technology:
TD
Max. number of colours:
8
Max. size:
125mm x 55mm



Position:
II. Panel 3
Technology:
S3
Max. number of colours:
1
Max. size:
120mm x 50mm



Position:
II. Panel 3
Technology:
DTD
Max. number of colours:
No colour
Max. size:
125mm x 55mm



Position:
I. Panel 1
Technology:
TD
Max. number of colours:
8
Max. size:
125mm x 55mm



Position:
I. Panel 1
Technology:
S3
Max. number of colours:
1
Max. size:
120mm x 50mm



Position:
I. Panel 1
Technology:
DTD
Max. number of colours:
No colour
Max. size:
125mm x 55mm