



Collation Packs 12 KG

Inserts in a self-locking telescope box with a calculated filling capacity of approx. 12 kg of highly viscous substance

Configuration

Article Ref.	Dimensions Inside	Number of silicon paper inserts & volume per packing	Silicon papaer	Quantity each palett
S12/24-1	90 X 90 X 93 mm	24 Inserts for 0,5 KG	Type 1	72 cardboards
S12/24-1S	90 X 90 X 93 mm	24 Inserts for 0,5 KG with OL	Type 1	72 cardboards
S12/24-2	90 X 90 X 93 mm	24 Inserts for 0,5 KG	Type 2	72 cardboards
S12/24-3	90 X 90 X 93 mm	24 Inserts for 0,5 KG	Type 3	72 cardboards
S12/24-3S	90 X 90 X 93 mm	24 Inserts for 0,5 KG with OL	Type 3	72 cardboards
S12/24-4	90 X 90 X 93 mm	24 Inserts for 0,5 KG with OL	Type 4	72 cardboards
S12/15-1S	175 x 65 x 92 mm	15 Inserts for 0,8 KG with OL	Type 1	72 cardboards
S12/15-3S	175 x 65 x 92 mm	15 Inserts for 0,8 KG with OL	Type 3	72 cardboards

Quality: closed B-flute VDW* 1.4 standard corrugated board
Materials: 175 g/m² kraftliner + 110 g/m² corrugated material + 190 g/m² test liner
Type : bottom part to FEFCO 0423, lid to FEFCO 0422
Inside dimensions: 555 x 365 x 96mm
Separator: Pasteboard 750 g/m²
Other featurress: bottom part and lid lined with second quality silicon paper
 * VDW = Association of German Corrugated Board Manufactures

Silicon paper:

Type 1 = silicon paper 95g/m², "solvent-freei" 2,3g/m²
 Type 2 = silicon paper 120g/m², "solvent-freei" 3,2g/m²,
 Type 3 = silicon paper 135g/m², "solvent-freei" 2,3g/m²,
 Type 4 = composite material 23µ PETP, one sidet. Silicon.. + 120g/m² KZST. ,3,2g/m²,

Release value 7cN/40mm +/- 4cN
 Release value 6cN/40mm +/- 3cN
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S12/12-1	175 X 90 X 92 mm	12 Inserts for 1,0 KG	Type 1	72 cardboards
S12/12-3	175 X 90 X 92 mm	12 Inserts for 1,0 KG	Type 3	72 cardboards
S12/12-3S	175 X 90 X 92 mm	12 Inserts for 1,0 KG	Type 3	72 cardboards
S12/12-4S	175 X 90 X 92 mm	12 Inserts for 1,0 KG	Type 4	72 cardboards
S12/08-1	175 X 132 X 92 mm	8 Inserts for 1,5 KG	Type 1	72 cardboards
S12/06-1	175 x 175 x 92 mm	6 Inserts for 2,0 KG	Type 1	72 cardboards

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