

Martin Pro-Clean and Storage Fluid 2.5l

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Šifra: 16325

Kategorija proizvoda: Tečnosti i Arome

Proizvođač: Martin

Cena: **1.320,00** rsd

MAINTENANCE MADE EASY

Effect machine maintenance is easy with the Martin Pro Clean and Storage Fluid. Using this specialized cleaning fluid on a consistent schedule reduces clogging of heating elements and keeps effect machines running at peak performance at a cost-effective price point. Used by industry professionals for years its specialized formula has been tried and tested as an effective and safe means of extending the service life of effect machines while remaining eco-friendly.

STORAGE MADE SIMPLE

When putting away effect machines for the season or even a short period of time, we recommend using Martin Pro Clean and Storage Fluid. Simply prime the fluid into the fluid lines and it aides in preventing corrosion, blocking and pesky start-up issues.

FEATURES

- Highly efficient cleaning solution
- Keeps all Martin effect machines performing consistently
- Reduces clogging of heating elements when used consistently
- Cost-effective preventative maintenance solution
- Used by leading industry professionals
- Water-based, no residue
- Environmentally friendly

SPECIFICATIONS

PHYSICAL

Martin Pro-Clean and Storage Fluid, 2.5 l:

Bottle: P/N 97122013-00

Case: P/N 97122013

Bottle dimensions, 2.5 l (L x W x H): 140 x 110 x 216 mm (5.5 x 4.3 x 8.5 in.)

Bottle weight: 2.6 kg (5.8 lb.)

Pieces per case: 4

Case dimensions (L x W x H): 280 x 220 x 250 mm (11 x 8.7 x 9.8 in.)

Weight of case: 12 kg (27 lb.)

Cases per pallet: 48

Pallet dimensions (L x W x H): 1200 x 800 x 1200 mm (47.3 x 31.5 x 47.3 in.)

Weight of pallet quantity: 589 kg (1299 lb.)

THERMAL

Maximum ambient temperature (Ta max.): 40° C (104° F)

Minimum operating temperature (Ta min): 5° C (41° F)

STORAGE

Storage position: Upright only

Ambient temperature: 10 - 30° C (50 - 86° F)

Shelf life maximum, sealed: 5-Year

Shelf life, opened: 2-Year reduction once opened from maximum
See Safety Data Sheets (SDS) for comprehensive safety and storage information.