



Mocom B Series Sterilisers

Mocom B Classic Series Sterilisers

Features:

- 6 sterilisation programs
- Conforms to EN 13060:2014
- Programmable Helix & Vacuum test
- Water conductivity sensor
- Easy to operate
- Very reliable
- Secure traceability by identification of users via unique PIN codes
- Cycle data recorded as a PDF file on internal memory and transferable to PC by USB
- 2500 cycle /24 month warranty

Mocom Australia authorised technical support available nationwide.



WARRANTY
2500 cycles
or 24 months



Freight charges will apply

17L Steriliser

\$9,295

STSCB17

Dimensions	480W x 500H x 600D mm
Chamber Size	250DIAM x 350D mm
Weight	51kg
Capacity	17L

22L Steriliser

\$10,895

STSCB22

Dimensions	480W x 500H x 600D mm
Chamber Size	250DIAM x 450D mm
Weight	56kg
Capacity	22L

28L Steriliser

\$12,595

STSCB28

Dimensions	480W x 500H x 600D mm
Chamber Size	280DIAM x 450D mm
Weight	56kg
Capacity	28L

Mocom B Futura Steriliser Series

The B Futura series delivers a brilliant and even faster Sterilising performance. With Full traceability of each cycle and modern features such as colour touch display, it's the intelligent Steriliser that provides surgeries with an indispensable tool.

WARRANTY
2500 cycles
or 24 months

Includes all B Classic features with additional:

- Colour Touch Screen
- Optional Barcode Printer for tracking
- LED Light Bar
- Optional Wi-Fi
- Network capability via Ethernet for simple download function
- Heavy duty vacuum pumps for market leading cycle times



Freight charges will apply

17L Steriliser

\$11,195

STSF17

Dimensions	480W x 500H x 600D mm
Chamber Size	250DIAM x 350D mm
Weight	51kg
Capacity	17L
Trays	5

22L Steriliser

\$12,495

STSF22

Dimensions	480W x 500H x 600D mm
Chamber Size	250DIAM x 450D mm
Weight	56kg
Capacity	22L
Trays	5

28L Steriliser

\$14,195

STSF28

Dimensions	480W x 500H x 600D mm
Chamber Size	280DIAM x 450D mm
Weight	56kg
Capacity	22L
Trays	6

Futura Barcode Printer

Specially designed for Mocom Futura autoclaves, this barcode printer produces automatic-peel self-adhesive barcode labels to automate tracking of critical instruments to the patient.

\$1,095

STBARPT



		Roll
STS9PAPER	Mocom Barcode Printer Paper	\$35.00

External Standard Printer

Compatible with all Classic and Futura Models

\$625

STDPT





WARRANTY
2500 cycles
or 24 months



Mocom Australia authorised technical support available nationwide.

www.mocomaustralia.com.au

Mocom S Classic Steriliser Series

The S Classic Series is made of quality components and materials to provide long-lasting performance.

Available with 17 and 22 litre chamber volumes, it features a practical black and white LCD display and a soft-touch keypad. S Classic autoclaves are electronically controlled and equipped with a stainless steel sterilisation chamber.

The practical single-stage air extraction system allows execution of advanced S-type cycles, providing suitable sterilisation of solid instruments and hollow load products. A final, highly efficient vacuum drying stage means that bagged loads can also be sterilised.

The innovative steam generator and exclusive hydraulic circuit ensure outstandingly fast and stable execution of the sterilisation cycles.

The S Classic Steriliser Series offers professional S class sterilisation and is suitable for:

- General Practices
- Medical Centres
- Specialist Medical Practices
- Podiatry Clinics
- Veterinary Clinics
- Tattoo Studios
- Body Piercing Studios
- Beauty Salons

The next generation of medical sterilisers!

Some of the amazing features include:

- 6 sterilisation programs one of which is customizable.
- New large water fill & empty tanks allowing easy access for filling, inspecting & cleaning.
- User management system allowing for on screen cycle monitoring & post cycle release. No requirement for a printer or storing thermal paper printouts.
- Delayed cycle start option meaning the Vacuum test can be programmed to start before the practice opens saving you time.
- On screen alerts for scheduled maintenance.
- Included in the Australian Register of Therapeutic Goods (ARTG) and fully compliant with the design registration requirements for Occupational Safety and Health in Australia.

17L Steriliser

\$6,195

STSSC17

Dimensions	480W x 500H x 600D mm
Chamber Size	250DIAM x 350D mm
Weight	50kg
Capacity	17L
Trays	3

22L Steriliser

\$7,195

STSSC22

Dimensions	480W x 500H x 600D mm
Chamber Size	250DIAM x 450D mm
Weight	53kg
Capacity	22L
Trays	3



Freight charges will apply

		Roll
STSPT	Paper for Mocom Autoclaves - Thermal 57mm	\$6.95



Some services are risky

Not Your's

We're ISO Certified



The U-Tech Quality Assurance (QA) Program for Medical & Dental Equipment

Procedures for:

- Accreditation Testing
- Preventative Maintenance
- Compliance
- Safety Evaluation
- Autoclave Performance Qualification

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Service You Can Rely On



U-Tech Medical

View our QA program at
u-techmedical.com.au
Under Services

GT SONIC Ultrasonic Cleaners

NEW



Features

- Normal and soft power control to resolve the cleaning blind spot
- Degas function for improve the cleaning effect.
- Time Setting: 1-99 minutes adjustable.
- Heating: 0-80° temperature adjustable
- User-friendly and clear panel
- Memory function
- LED display for temperature and timer
- High-performance transducer
- Patent products

PMUCD02	2L	\$525.00
PMUCD03	3L	\$595.00
PMUCD06	6L	\$785.00
PMUCD09	9L	\$1,095.00
PMUCD13	13L	\$1,395.00
PMUCD20	20L	\$1,595.00
PMUCD27	27L	\$1,995.00

GT SONIC®



www.unisonics.com.au

ULTRASONIC CLEANER FXP10

The FXP series of ultrasonic cleaners are designed for Medical, Dental, Laboratory and where all forms of contamination are lightly deposited. It is the essential partner in maximising the efficiency of the cleaning process.

All units incorporate Lateral Oscillation Technology for uniform cleaning results. The internal basket system allows the lid to seal the working solution, avoiding evaporation and reducing ultrasonic acoustic levels.

The clear and easy design with compact and quiet operation make these products the market leaders.

Features

- All exterior surfaces are 3mm Palopaque
- Pressed stainless steel tank
- A single tank system with rounded corner reflex design
- Mechanical timer
- Polyester coated transducers
- Internal fitted basket
- Sealing lid



Model	Size	Int. Dimensions (mm)	Ext. Dimensions (mm)	Price
UNFXP10	3.0 Ltr	240Lx140Wx100D	263Lx162Wx240H	\$1,045.00
UNFXP12	5.3 Ltr	295Lx152Wx152D	324Lx175Wx277H	\$1,155.00
UNFXP14	10.7 Ltr	295Lx240Wx152D	324Lx263Wx300H	\$1,855.00
UNFXP16	14Ltr	320Lx295Wx152D	324Lx263Wx300H	\$2,395.00
UNFXP20	20Ltr	495Lx295Wx152D	324Lx263Wx300H	\$3,395.00

Freight charges will apply



Sterilization Tracking and Monitoring

Meditrax

Tracking systems for logging all sterilization processes and tracing sterilized packs to patients

Getinge Assured Wash Monitor

Monitor cleaning performance of washer disinfectors and ultrasonics

Getinge Assured Bowie-Dick Test Card TT

Air removal and steam penetration test for pre-vacuum sterilizers

Getinge Assured Helix Test

Process challenge device for hollow pre-vacuum sterilization loads

Titems Emulator

Type 6 chemical emulator for load verification and diagnostics

Titems Monitor HP

Type 4 chemical indicator for economy and performance

EZTest

Biological indicator for validation



Getinge is a leading global provider of products and systems that contribute to quality enhancement and cost efficiency within healthcare.



Chemical Monitoring

There are different types of chemical indicators for exposure and pack monitoring in steam sterilisers. These chemical indicators are designed to react to the critical variables required for steam sterilisation to occur: time, temperature and the presence of steam. The Australian Standards for Sterilisation require the use of chemical indicators to monitor the sterilisation process. There are six types.

Type 1: Process Indicators

Process indicators are designed for use with individual items (e.g. packs, containers) to show that the unit has been directly exposed to the sterilization process and to distinguish between processed and unprocessed items.

Autoclave Tape & Batch Labels are examples of Type 1 Process Indicators..

Type 2: Indicators for use in Specific Tests

Type 2 indicators are intended for use in specific test procedures as defined in relevant steriliser/sterilisation standards.

Air Elimination Tests and Helix Tests are examples of Type 2 Indicators.

Type 3: Single critical process variable indicators

A single critical process variable indicator are designed to react to one of the critical process variables and is intended to indicate exposure to a sterilisation process at a stated value of the chosen critical process variable.



Type 4: Multicritical process variable indicators

A multicritical process variable indicator are designed to react to two or more of the critical process variables and are intended to indicate exposure to a sterilisation process at stated values of the chosen critical process variables.

Type 5: Integrating Indicators

An integrating indicator is designed to react to all critical process variables. The stated values are generated to be equivalent to, or exceed, the performance requirements given in the ISO 11138 – series for Biological Indicators. The minimum stated value is related to the minimum values required to achieve sterilisation. NOTE The stated values demonstrate how the indicator integrates over the temperature range.

Type 6: Emulating indicators

An emulating indicator is designed to react to all critical process variables for specified sterilization processes. The stated values are generated from process variable of the specified sterilisation processes.





3M™ Comply™ Indicator Tape for Steam Sterilisation (Autoclave Tape)

Type 1

Lead Free, Solvent Free, Latex Free

3M adhesives are engineered to fit our customers' needs and are used in such diverse products as airplanes and cell phones. The industry-standard product for exposure monitoring now has even more to offer.

- Does not require hazardous waste disposal
- Redesigned packaging uses up to 30% less plastic
- Convenient, individually wrapped, easy-to-open rolls
- Sustainable, solvent-free manufacturing process

3M122212	12mm x 55m	Roll	\$6.20	5+	\$5.80
3M132218	18mm x 55m	Roll	\$9.75	5+	\$9.25
3M132224	24mm x 55m	Roll	\$12.75	5+	\$12.25



Green Card T Air removal & steam penetration test

Type 2

The Green Card T is specially packaged for daily monitoring of pre-vacuum steam sterilisers operating at 134°C /273°F to detect the presence of residual air. Residual air can defeat pre-vacuum steam sterilisation. The special pouch packaging prevents the indicator card from being exposed to excessively wet steam conditions that are sometimes present in Benchtop steam sterilisers. Simply clip the pouch containing the Green Card to your autoclave rack and process. A uniform green colour change of the matrix signifies a pass.

ATPL254	90x45mm	Box/15	\$48.00
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3M™ Comply™ Bowie & Dick Type Test Pack

Type 2

Australian Standard AS/NZS 4187:2003 8,6.4.2 states that a Bowie and Dick type test shall be carried out daily in a pre-vacuum steam steriliser, after the leak rate test or after a warm-up cycle.



3M1233	US Type	Box/30	\$219.00
3M1301	EU Type	Box/20	\$215.00



3M™ Comply™ Steam Chemical Indicator Strip

Type 4



For use in steam sterilisers. Perforated strip can be torn into 2 strips or used as one for large trays and packs. Colour changes from white to brown/black.

	Box/240	8+
3M1250	\$29.50	\$28.50



Getinge Assured Helix Test Hollow load challenge test for pre-vacuum steam sterilisers

Type 2

- Steam penetration at proper time and temperature will change indicator colour from pink to black
- Includes one device with re-sealable bag of 250 high-precision sterilant specific indicators
- Colour change is irreversible
- Simple to load and remove indicator
- Low cost per test

Pkt/250

\$315

AUMLT104



TITEMS Monitor High Precision Chemical Indicator

Type 4

Easy Interpretation – High Reliability

Titems Monitors HP (High Precision) are designed for use in steam sterilisers, providing an integrated response to defined combinations of time, temperature and presence of moist saturated steam.

Pkt/125



\$16.50

ATAUS415





3M™ Comply™ Steam Chemical Integrator 1234B

Type 5

Tested to be equivalent to, or exceed the performance of Biological Indicators (ISO 11138)

For use in all sterilisation cycles from 121oC to 135oC, therefore eliminating the need to identify correct Type-6 cycle-specific Emulating indicator - reducing chemical indicator inventory .

When the colour bar moves anywhere into the ACCEPT area, all the critical parameters (Time/Steam/Temperature) have been met.

This Type 5 Integrator to be used in every load, by placing it in each pack, pouch or tray to be sterilised.

Chemical Indicators are used in conjunction with Biological Indicators, but never as a replacement for them.

Easy to Read



Unprocessed Processed (Accept) Processed (Reject)

	Pkt/100	4+
ATSIS4133	\$27.95	\$24.95



Meditrax Emulators

Type 6

The Meditrax Emulator is designed for use in steam sterilizers operating at 134°C for 4 minutes. It has an adhesive backing for record keeping purposes and is developed specifically for use with the Meditrax System.

ATSBM002	Pkt/400	\$205.00
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Sterintech™ 3 phase Emulator Indicator

Type 6

The Sterintech™ Emulators give the operator more information about the sterilization process than the standard class 6 indicator. The one strip has three indicators each calibrated to an individual time/steam combination that will identify any malfunction during the process.

Box/500

\$75

MJ106103



TITEMS Diagnostic Type 6 Emulator

Type 6

Titems Diagnostic Emulators provide an integrated response to various defined combinations of temperature, time and the presence of steam.

Only when all critical Sterilisation Parameters (Time/Steam/Temperature) have been achieved will the indicator change from purple to green.

Titems strips should be used in every load, by placing them in each pack, pouch or tray to be sterilised.

Pkt/250

\$65

ATAUS508



Getinge Assured Emulating Indicator 7

Type 6

The Emulators provide an integrated response to steam sterilisation in pre-vacuum sterilisers. A visible confirmation of the attainment of sterilisation conditions at the location within the steriliser chamber is given. These indicators are intended for specific sterilisation times

Pkt/250

\$65

ATC1142



Customer Value Promise

Our experienced team is committed to bringing you the best value.

Vital will always offer the best deal.

If you think you've found a better one, why not give us a call and we'll ensure you get the best solution for your practice





3M™ Attest™ Biological Indicators

For 132°C gravity steam sterilisation cycles

- Biological Indicator vials are easy to use and interpret with visual colour readout in 48 hours.

Box/25

\$169

3M1262P



3M™ Attest™ Rapid Readout Biological Indicator

For 132°C gravity steam sterilisation cycles

- Provides electronic readout in 1 hour
- For use in Attest(TM) 290 and 390 Auto-Readers

3M1291 Box/50 **\$435.00**



3M™ Attest™ Rapid Readout Biological Indicator

For 121°C Gravity and 132°C Vacuum-Assisted sterilisation cycles

- Provides electronic readout in 3 hours
- For use in Attest(TM) 290 and 390 Auto-Readers

3M1292 Box/50 **\$435.00**



3M™ Attest™ Biological Indicator Incubator

14 Vial Capacity – Steam

\$529

3M118



3M™ Attest™ 390 Auto-Reader

The 3M™ Attest™ Auto-reader 390 turn up the dial on simplicity and connectivity. They give you even more confidence in your efforts to ensure patient safety, while working with your existing 3M™ Attest™ Rapid Readout products.

- For use in 121(o)C Gravity and 132(o)C Vacuum-assisted Steam Sterilisation cycles
- Results in just 1 hour (Gravity cycles) and 3 Hours (Vacuum-assisted cycles)
- LCD Display to show result - no interpretation of colour change required, including at-a-glance minutes remaining in incubation.



\$3,695

3M390



Melacontrol Helix Test

LA1080 Pkt/250 Strips **\$275.00**

3M™ Attest™ Dual Auto-Reader 490 for Steam and VH2O2

- Designed for use with Attest™ Super Rapid Readout Biological Indicators 1492 for Steam and 1295 for VH2O2
- 24-minute biological indicator results for both steam and vaporised hydrogen peroxide (VH2O2)
- Use the same 3M™ Web Application you use now for real-time BI status and results and for digital record keeping

\$3,895

3M490



NEW



3M™ Attest™ Super Rapid Readout Biological Indicators and Challenge Packs for Steam

- Provides BI results in 1 hour
- Offers 3X faster results than Attest Rapid BIs for 270°F and 275°F vacuum-assisted steam sterilization cycles
- Helps deliver BI results in about the same time as it takes to cool a load
- Meets ISO and FDA performance requirements for biological indicators



NEW

3M1492V Pkt/50 **\$515.00**



EZTest Biological Indicator

EZTest is a self-contained biological indicator used for monitoring sterilisation processes of steam.

Box/25

Easy to use

Place in a test pack, remove after sterilisation cycle, activate-incubate in an incubator for 24 hours.

Easy interpretation

A dramatic colour change occurs if spores survive the sterilisation process.



\$105

ATAUSS25





Titems Holder Instrument Protector

- Holds delicate surgical instruments snugly to protect them from damage during sterilisation
- Protective storage after sterilisation
- Clear viewing of instrument tip for easy identification
- Design protects against puncture of sterilisation bag or pouch

5cm x 12.7cm
Pkt/100

\$39

ATAUS267



GETINGE

3M™ Comply™ Instrument Protectors

Protects sharp pointed instruments from damage and reduces the possibility of pouch puncture during sterilisation.

5.1 x 12.8cm
Pkt/100

\$62

3M13911

9.9 x 16.38cm
Pkt/100

\$84

3M13913

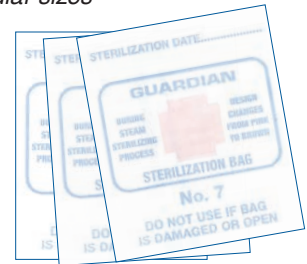


3M

Autoclave Bags

Full Range of Autoclave Bags is available.

Listed below are most popular sizes



GBBAG01	Box/2000	19x12.5x5cm	\$365.00
GBBAG02	Box/500	34.5x20x3.5cm	\$189.00
GBBAG05	Box/1000	25x16x7.5cm	\$259.00
GBBAG07	Box/2000	27.5x7x3.5cm	\$319.00
GBBAG08	Box/2000	19x6.5x3.5cm	\$279.00
GBBAG13	Box/1000	33.5x16.5x7cm	\$319.00

GREAT VALUE ON QUALITY MEDICAL CONSUMABLES

Autoclave Pouches

		Bx/200	+3
SIHSS9016	90x162mm	\$14.50	\$12.95
SIHSS7025	70x257mm	\$16.50	\$14.95
SIHSS9025	90x257mm	\$18.50	\$16.95
SIHSS1328	135x283mm	\$20.95	\$18.95
SIHSS1935	190x358mm	\$34.95	\$32.95
SIHSS3038	300x380mm	\$59.00	\$55.00

in health™



Opening an account with us is easy.

Call 1300 557 651 and speak to one of our Customer Service team members. Alternatively you can open an account online at www.vitalmedsupplies.com.au/register



Cardinal Health™ Sterilisation Wraps

Everything you need, wrapped in a single solution

- Made from SMS polypropylene, non-woven material for strength and sterility maintenance.
- Designed with a simple, "cross-stich" bond pattern for clear, visual feedback of breaches that may occur during handling, storage, and/or sterilisation.
- Available in six basis weights and a wide range of sizes

Single Layer

31110019		24 x 24 in. (60 x 60cm)	ctn/500	\$160.00
31110020	CH100	30 x 30 in. (76 x 76cm)	ctn/300	\$155.00
31110021		36 x 36 in. (91 x 91cm)	ctn/300	\$250.00
31110036		12 x 12 in. (30 x 30cm)	ctn/1000	\$150.00
31110037		18 x 18 in. (45 x 45cm)	ctn/1000	\$270.00
31110039	CH200	30 x 30 in. (76 x 76cm)	ctn/300	\$195.00
31110042		48 x 48 in. (121 x 121cm)	ctn/100	\$199.00
31110043		54 x 54 in. (137 x 137cm)	ctn/100	\$205.00
31110044		54 x 72 in. (137 x 182cm)	ctn/100	\$210.00
31110053		24 x 24 in. (60 x 60cm)	ctn/500	\$190.00
31110055	CH300	36 x 36 in. (91 x 91cm)	ctn/300	\$330.00
31110058		48 x 48 in. (121 x 121cm)	ctn/100	\$210.00
31110060		54 x 72 in. (137 x 182cm)	ctn/100	\$320.00
31110071	CH400	36 x 36 in. (91 x 91cm)	ctn/150	\$190.00
31110092		48 x 48 in. (121 x 121cm)	ctn/50	\$140.00
31110093	CH500	54 x 54 in. (137 x 137cm)	ctn/50	\$160.00
31110095		54 x 72 in. (137 x 182cm)	ctn/50	\$185.00
31110106	CH600	48 x 48 in. (121 x 121cm)	ctn/48	\$150.00



HALYARD* Sterilization Wrap

HALYARD* Sterilization Wrap with unique POWERGUARD* and KIMGUARD* fabric technology provides you and your patients with confidence in sterility. Extensive independent laboratory testing assures that all HALYARD* Sterilization Wrap delivers the optimum balance of properties needed to ensure the sterility of instruments including strength and resistance to tearing, effective sterilant penetration, >99% bacterial filtration efficiency (BFE) and maintenance of package integrity testing post sterilisation through 12 months real-time testing.



KI6800	30x30 cm	Ctn/1000	\$115.00
KI68018	45x45 cm	Ctn/1000	\$279.00
KI10824	61x61 cm	Ctn/500	\$239.00
KI10836	91.5x91.5cm	Ctn/300	\$299.00
KI10848	121x121cm	Ctn/100	\$175.00



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- www.vitalmedicalsupplies.com.au



Marker Pens

1. Getinge Anti-Bacterial Pen

General purpose writing where cross contamination poses a high degree of risk.

AUMAB210 **\$6.00**

2. Getinge Fine Permanent Marker

Permanent marker that won't disappear under extreme conditions. Suitable for most sterilisation processes.

ATSM04 **\$5.00**

3. Getinge Bullet Tip Markers

For permanent writing and marking on medical packaging which will not compromise the microbial integrity of a sterile pack.

Bleed resistant & fully autoclavable.

ATMM01TBK **\$14.00**



GETINGE

Meditrax Surgery Sterilisation & Patient Traceability Module

The Meditrax Surgery Sterilisation & Patient Traceability module is specifically designed for surgery requirements, it is easy for staff to use and is adaptable to many different surgery settings.

The Meditrax Surgery Sterilisation & Patient Traceability module is intended to identify and log every cycle of a surgery steriliser and any equipment which has passed through this process and has been used on a patient.

To provide added security for you and your patients, you must be able to identify any sterilised item or equipment that has been used on a patient, proving that it has successfully been through a decontamination and sterilisation process.

Key features:

- Traceability from patient records to sterilizer records
- Documents to AS/NZS 4815 standards
- Document integrity
- Full audit trail traceability
- Steriliser maintenance record
- Staff data linked to the above



ATSSM006	Meditrax Surgery Module Sterilizer Log Book	Each	\$38.00
ATMHRPII	Meditrax Batch Recall Plus II Log Book (Wrapped Products Only)	Each	\$39.00
ATPRPPR201	Meditrax Surgery Patient Record Sheets	Pad/50	\$10.00
ATMHG1800	Meditrax Label Applicator With Ink Roller	Each	\$380.00
ATPRP902B	Meditrax Suretrax Process Indicator Labels	Roll	\$38.00
ATSBMPR201	Meditrax Patient Record Forms - Instrument	Each	\$8.00

Autoclave Accessories

Paper		
BIOXAP2795	Paper 57mm thermal Prestige C3 Autoclave	\$6.95
ZZ9090	Paper for Tuttnauer 2340EK	\$9.85

Ultrasonic Wash Monitors

A single use synthetic soil test for routine monitoring of an ultrasonic wash process. The removal of all test soil indicates effective cleaning.

Record your test results in the compatible record log book.



ATWCU001	Meditrax Ultrasonic Record Log Book	Each	\$39.00
AUMWC108	Washcheck Ultrasonic Monitor	Box/50	\$185.00
AUS102	Washcheck Holder	Each	\$69.00



GETINGE

Defend Enzymatic Tablets



UT-1000 Pkt/64 **\$89.00**

Distilled Water

	5 Ltr	3+
GE606	\$8.75	\$7.75
GE607	20 Ltr	\$29.00

GST Free



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