Manual Dual-Cartridge Applicators, 200 ml 1:1

LS-DSP-203

A hand-operated applicator for 200 ml two-component cartridges. The trigger drives both plungers forward together, pushing the two components through a static mixer at the ratio set by the cartridge chambers. It suits bench work, repairs and site jobs where no air supply is available.

It is listed in a 1:1 version. The body is ABS plastic. Plunger geometry must match the cartridge chambers, so we confirm cartridge fit before supply. We supply the range for resale.

SKU	MATERIAL
LS-DSP-203-200ML-1-1	ABS plastic

Dual Cartridges 1:1, 5 to 24 ml

LS-DSP-211

Compact two-chamber cartridges for two-component materials mixed at 1:1. Both chambers are the same size, so equal volumes of each component meet in the static mixer. They suit repair kits, sample packs and hand-dispensed filling programmes.

The range is listed in 5, 14 and 24 ml. Overall lengths are 107, 110 and 112 mm, with chamber diameters of 9.22, 13.65 and 17 mm. Outlet and plunger components are confirmed for each order. We supply the range for filling and resale.

SKU
LS-DSP-211-14ML
LS-DSP-211-5ML
LS-DSP-211-24ML

Manual Dual-Cartridge Applicators, 400 ml

LS-DSP-204

A hand-operated applicator for 400 ml two-component cartridges. The trigger drives both plungers forward together, pushing the two components through a static mixer at the ratio set by the cartridge chambers. It suits bench work, repairs and site jobs where no air supply is available.

Versions are listed for 1:1, 2:1 cartridges; each version is built for one ratio, so the applicator does not switch ratio on its own. The body is metal. Plunger geometry must match the cartridge chambers, so we confirm cartridge fit before supply. We supply the range for resale.

SKU	MATERIAL
LS-DSP-204-400ML-2-1	Metal
LS-DSP-204-400ML-1-1	Metal

Pneumatic Dual-Cartridge Applicators, 50 ml

LS-DSP-208

An air-powered applicator for 50 ml two-component cartridges. Compressed air drives both plungers together, which gives the operator steady output with less hand fatigue than a manual tool on long runs or thicker materials.

Versions are listed for 1:1, 2:1, 4:1, 10:1 cartridges; each version is built for one ratio. The body is aluminum alloy. Air supply requirements and the cartridge interface are confirmed for each order. We supply the range for resale.

SKU	MATERIAL
LS-DSP-208-50ML-1-1	Aluminum alloy
LS-DSP-208-50ML-4-1	Aluminum alloy
LS-DSP-208-50ML-2-1	Aluminum alloy
LS-DSP-208-50ML-10-1	Aluminum alloy

Pneumatic Dual-Cartridge Applicators, 400 ml 1:1

LS-DSP-209

An air-powered applicator for 400 ml two-component cartridges. Compressed air drives both plungers together, which gives the operator steady output with less hand fatigue than a manual tool on long runs or thicker materials.

It is listed in a 1:1 version. The body is metal. Air supply requirements and the cartridge interface are confirmed for each order. We supply the range for resale.

SKU	MATERIAL
LS-DSP-209-400ML-1-1	Metal

Pneumatic Single-Cartridge Applicators, 400 ml

LS-DSP-210

An air-powered applicator for 400 ml single-component cartridges. Compressed air drives the plunger, giving steady output with less hand fatigue than a manual tool on long runs or thicker materials. As a single-component tool, it does not need a static mixer.

The body is metal. Air supply requirements and the cartridge interface are confirmed for each order. We supply the range for resale.

SKU	MATERIAL
LS-DSP-210-400ML-1K	Metal

Manual Dual-Cartridge Applicators, 100 ml 1:1

LS-DSP-202

A hand-operated applicator for 100 ml two-component cartridges. The trigger drives both plungers forward together, pushing the two components through a static mixer at the ratio set by the cartridge chambers. It suits bench work, repairs and site jobs where no air supply is available.

It is listed in a 1:1 version. The body is ABS plastic. Plunger geometry must match the cartridge chambers, so we confirm cartridge fit before supply. We supply the range for resale.

SKU	MATERIAL
LS-DSP-202-100ML-1-1	ABS plastic

Manual Dual-Cartridge Applicators, 50 ml

LS-DSP-201

A hand-operated applicator for 50 ml two-component cartridges. The trigger drives both plungers forward together, pushing the two components through a static mixer at the ratio set by the cartridge chambers. It suits bench work, repairs and site jobs where no air supply is available.

Versions are listed for 1:1, 2:1, 4:1, 10:1 cartridges; each version is built for one ratio, so the applicator does not switch ratio on its own. The body is ABS plastic. Plunger geometry must match the cartridge chambers, so we confirm cartridge fit before supply. We supply the range for resale.

SKU	MATERIAL
LS-DSP-201-50ML-1-1	ABS plastic
LS-DSP-201-50ML-4-1	ABS plastic
LS-DSP-201-50ML-2-1	ABS plastic
LS-DSP-201-50ML-10-1	ABS plastic

Manual Dual-Cartridge Applicators, 600 ml 1:1

LS-DSP-207

A hand-operated applicator for 600 ml two-component cartridges. The trigger drives both plungers forward together, pushing the two components through a static mixer at the ratio set by the cartridge chambers. It suits bench work, repairs and site jobs where no air supply is available.

It is listed in a 1:1 version. Plunger geometry must match the cartridge chambers, so we confirm cartridge fit before supply. We supply the range for resale.

SKU
LS-DSP-207-600ML-1-1

Dual Cartridges 1:1, 100 to 1500 ml

LS-DSP-213

Larger two-chamber cartridges for two-component materials mixed at 1:1, for users who dispense higher volumes per fill. Equal chambers deliver equal volumes of each component to the static mixer.

The range is listed in 100, 200, 400, 600 and 1500 ml. Chamber diameters run from 26.93 mm to 78 mm and overall lengths from 136 mm to 257 mm. Applicator fit, outlet and supplied pistons or caps are confirmed for each version. We supply the range for filling and resale.

SKU
LS-DSP-213-200ML
LS-DSP-213-400ML
LS-DSP-213-100ML
LS-DSP-213-600ML
LS-DSP-213-1500ML

Manual Dual-Cartridge Applicators, 490 ml 10:1

LS-DSP-206

A hand-operated applicator for 490 ml two-component cartridges. The trigger drives both plungers forward together, pushing the two components through a static mixer at the ratio set by the cartridge chambers. It suits bench work, repairs and site jobs where no air supply is available.

It is listed in a 10:1 version. The body is metal. Plunger geometry must match the cartridge chambers, so we confirm cartridge fit before supply. We supply the range for resale.

SKU	MATERIAL
LS-DSP-206-490ML-10-1	Metal

Dual Cartridges 1:1, 50 ml

LS-DSP-212

Two-chamber 50 ml cartridges for two-component materials mixed at 1:1. Equal chambers deliver equal volumes of each component to the static mixer, in a common format for handheld applicators.

Two versions are listed with 21 mm chambers and overall lengths of 118 mm and 122 mm. Because the lengths differ, buyers should identify the version as well as capacity and ratio when ordering, and we confirm applicator fit. We supply the range for filling and resale.

SKU
LS-DSP-212-50ML-GEN2
LS-DSP-212-50ML-GEN1

Manual Dual-Cartridge Applicators, 450 ml 2:1

LS-DSP-205

A hand-operated applicator for 450 ml two-component cartridges. The trigger drives both plungers forward together, pushing the two components through a static mixer at the ratio set by the cartridge chambers. It suits bench work, repairs and site jobs where no air supply is available.

It is listed in a 2:1 version. Plunger geometry must match the cartridge chambers, so we confirm cartridge fit before supply. We supply the range for resale.

SKU
LS-DSP-205-450ML-2-1