

По вопросам продаж и поддержки обращайтесь:

Архангельск (8182)63-90-72	Краснодар (861)203-40-90	Санкт-Петербург (812)309-46-40
Астана (7172)727-132	Красноярск (391)204-63-61	Саратов (845)249-38-78
Астрахань (8512)99-46-04	Курск (4712)77-13-04	Севастополь (8692)22-31-93
Барнаул (3852)73-04-60	Липецк (4742)52-20-81	Симферополь (3652)67-13-56
Белгород (4722)40-23-64	Магнитогорск (3519)55-03-13	Смоленск (4812)29-41-54
Брянск (4832)59-03-52	Москва (495)268-04-70	Сочи (862)225-72-31
Владивосток (423)249-28-31	Мурманск (8152)59-64-93	Ставрополь (8652)20-65-13
Волгоград (844)278-03-48	Набережные Челны (8552)20-53-41	Сургут (3462)77-98-35
Вологда (8172)26-41-59	Нижний Новгород (831)429-08-12	Тверь (4822)63-31-35
Воронеж (473)204-51-73	Новокузнецк (3843)20-46-81	Томск (3822)98-41-53
Екатеринбург (343)384-55-89	Новосибирск (383)227-86-73	Тула (4872)74-02-29
Иваново (4932)77-34-06	Омск (3812)21-46-40	Тюмень (3452)66-21-18
Ижевск (3412)26-03-58	Орел (4862)44-53-42	Ульяновск (8422)24-23-59
Казань (843)206-01-48	Оренбург (3532)37-68-04	Уфа (347)229-48-12
Калининград (4012)72-03-81	Пенза (8412)22-31-16	Хабаровск (4212)92-98-04
Калуга (4842)92-23-67	Пермь (342)205-81-47	Челябинск (351)202-03-61
Кемерово (3842)65-04-62	Ростов-на-Дону (863)308-18-15	Череповец (8202)49-02-64
Киров (8332)68-02-04	Рязань (4912)46-61-64	Ярославль (4852)69-52-93
	Самара (846)206-03-16	

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Стоматологические системы MIXPAC L-System SULZER. Техническое описание

This compact automix application system opens up new opportunities for intraoral and extraoral applications. The diverse, high-quality portfolio offers high flexibility in formulating customers materials.

All components of the MIXPAC™ L-System are compatible and proved over years in the Dental industry. Tested products for optimal mixing results, clean room production for a high standard of hygiene and reliable technical solutions offer a high user comfort.

The Sulzer Mixpac application system consists of the double syringe with separate cylinders, a plunger, pistons, a cap and a mixer which can be selected according to the formulation of the material.

MIXPAC™ - The Original

To be 100% sure that you are working with a premium product, check the tips for the MIXPAC™ brand.

The shape and colors (yellow, green, blue, purple, pink, brown) of the mixing tips are protected by U.S. trademark registrations. The orange color element of the mixing tip is a brand of Sulzer Mixpac.



MIXPAC™ Dispenser

For easy and precise application of high-viscosity products, Sulzer has developed a dispenser for 5 ml and 10 ml cartridges. The dispenser allows fatigue-proof dispensing, a target and clean application and precise metering.

Dispenser for L-System: fatigue-proof and precise

MIXPAC™ Double Syringes

The separate cylinders of the ergonomic double syringe reduce diffusion between the contents. This improves the storage stability of the filled materials and maintains their quality. The black double syringes are particularly suitable for light-sensitive materials.

Volumes	Ratios	Colors	Material	Pistons
2.5 ml	1:1	white	PP	Silicone Pistons
5 ml	4:1	transparent	PBT	PE Pistons
10 ml	10:1	black		

MIXPAC™ Mixers for L-System

The MIXPAC™ portfolio consists of mixers with different diameters, numbers of mixing elements and shapes for the different requirements.

With the helix static mixing method the established and proved MIXPAC™ S-Mixer achieves an excellent and steady mixing quality.

The MIXPAC™ T-Mixer with the new mixing technology reduces waste material, provides an even more homogeneous mixing result and opens up opportunities in developing more complex materials.

With the flexible needle the Colibri™ is ideal for precise intraoral placement of automixed materials such as dual-core composites, silicones and resin cements.

Ø (mm)	Elements	Interface	Ratios	Specials
2.5	8	D-Type (for intraoral tips)	1:1/2:1	Light-sensitive materials
3.2	10	S-Type	4:1/10:1	Bleaching
	12			Endodontics

L-System Advantages	Customer Benefits
Separate outlets	Safe and clean operation • No cross-contamination • Multiple use
Coded closure cap	Safe and easy to use • No cross-contamination
Rigid design	Precise dosing - more accurate application • Ergonomic • High long-term stability
Reusable plunger	Environmentally friendly • Saves space and money
Wide range of mixers	Optimal mixer for each 2-component material
Individual configuration possible	Supports material manufacturer branding
Complete system	High process safety

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