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Миксеры для J-System, Q-System SULZER. Техническое описание

Mixers of the J- and Q-systems for metering and mixing construction 2-component materials are available in various designs and lengths to meet the requirements of specific applications. Minimal pressure loss and precise metering at high dispensing rates are just a few benefits.

Mixers for anchoring

Sulzer QUADRO™ and helical mixers for chemical anchoring applications

Sulzer QUADRO™ and helical mixers for chemical anchoring applications

We offer a special range of disposable static mixers for use in chemical anchoring where the adhesive must be dispensed into a hole or inaccessible places. These mixers are designed with a long nose. On some mixers, an extension tube can be added to make the outlet even longer.

QUADRO™ mixers with bell inlet

QUADRO™ mixers with stepped outlet to be adjusted to specific requirements by cutting;
QUADRO™ mixer with integrated screw connection

A disposable mixer especially designed for use with 75 mL to 1500 mL cartridges; it can also be used for metering, mixing, or dispensing applications. Depending on the application in question, the stepped outlet can be adjusted by cutting.

If you are using the mixer on two-component machines and pressures above 25 bar (360psi), a Sulzer QUADRO™ shroud must be used.

To dispense small quantities, the Sulzer needle adapter can be used. Another option is the QUADRO™ 5.3/24PP with luer outlet. A range of disposable dispensing needles can be fitted onto its luer taper outlet.

Internal dimension	Number of elements	Outlet type
5.3	24	luer/step
7.5	24	step
8.7	24	step
8.7	24	step
10.7	24	step

QUADRO™ mixer with screw connection

QUADRO™ mixers with screw connection with a straight outlet allow high dosing rates; QUADRO™ mixer with bell inlet: its stepped outlet can be easily adjusted to the specific application

The QUADRO™ mixer with integrated screw connection is a disposable mixer specifically designed for use with 75 mL to 1500 mL cartridges.

The mixer has a single lead 7/8" x 9 thread and can be screwed directly onto most cartridges without the need for a separate retaining nut.

The straight outlet allows high dosing rates. By adding a mixer extension onto the outlet, it is possible to apply resin to inaccessible places.

The outlet diameter of the mixers with stepped outlets can be adjusted by cutting.

Internal dimension	Number of elements	Outlet type
8.7	20	straight
8.7	20	stepped

8.7	24	straight
8.7	24	stepped
10.7	16	straight
10.7	19	straight
10.7	24	straight

For detailed technical information, please contact your partner at Sulzer Mixpac.

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