THE DANGERS OF COUNTERFEITS

INTERNET BARGAIN OR RISKY BUSINESS?
Ordering low-cost mixers via online marketplaces may look like a quick win. But cost benefit will melt in case of failure.

RISK OF LEGAL ACTIONS
Mixers from Asia are not genuine. The journey will end at US borders. You may loose the goods or get in legal trouble including a fine.

LOW-QUALITY IMITATIONS AT A GLANCE

- RISKS OF USING COUNTERFEIT PRODUCTS:
  - Dissatisfied patients
  - Damage to reputation
  - Health and Safety risk to patients

- INCOMPATIBILITY:
  - Loose or improper fit of components
  - Leakage or cross contamination
  - Additional time and cost

- POOR MIXING RESULTS:
  - Incomplete mixing of silicones, cements or C&B resins
  - Incorrect or inaccurate clinical results
  - Risk of additional cost for remake

- RISK OF FAILURE:
  - Improper mixing may cause bubbles or incomplete setting of the impression material, resulting in inaccurate impressions.

- RISK OF LEGAL ACTIONS:
  - Recovery of virtually any materials used by the pharmaceutical and chemical industry, or difficult separations requiring the combination of several technologies, such as thin-film or short-path evaporation, distillation under high vacuum, supercritical fluid extraction, and chromatography.

- RISK OF FAILURE:
  - Improper mixing may cause air bubbles or incomplete setting of the impression material, resulting in inaccurate impressions.

- RISK OF INCOMPATIBILITY:
  - Loose or improper fit of components
  - Leakage or cross contamination
  - Additional time and cost

- POOR MIXING RESULTS:
  - Incomplete mixing of silicones, cements or C&B resins
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- RISK OF FAILURE:
  - Improper mixing may cause air bubbles or incomplete setting of the impression material, resulting in inaccurate impressions.

The activity program comprises:

- Process components such as fractionation trays, structured and random packings, liquid gas distributors, gas-liquid separators, and internals for separation columns.
- Engineering services for separation and reaction technology, such as conceptual process design, feasibility studies, pilot scale execution, plant optimization, and startup.
- Recovery of virtually any materials used by the pharmaceutical and chemical industry, or difficult separations requiring the combination of several technologies, such as thin-film or short-path evaporation, distillation under high vacuum, supercritical fluid extraction, and chromatography.
- Complete separation process plants, in particular modular plants (skids).
- Advanced membrane technology for the production of PPA and BTA.
- Tower field services performing key and packaging installations, tower maintenance, setting, and plant turnaround projects.
- Mixing and reactor technology with static mixers.
- Cartridge-based metering, mixing and dispensing systems, and disposable mixers for reactive multi-component materials.

Distributed by:
Sulzer Chemtech Ltd, a member of the Sulzer Corporation, with headquarters in Winterthur, Switzerland, is active in the field of process engineering and employs some 4000 persons worldwide. Sulzer Chemtech is represented in all important industrial countries and sets new standards in the field of mass transfer and static mixing with its advanced and economical solutions.

Sulzer Chemtech offers a wide range of separation and reaction technology products, services, and solutions.

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WOULD YOU GAMBLE WITH THE SUCCESS OF YOUR DENTAL PRACTICE ...?

You studied for years to become a dentist.

You have invested in quality and technology.

You keep yourself and your team up-to-date.

Your patients are regular customers.

You have a good reputation as a dentist.

... FOR THE SAKE OF A FEW CENTS?

THE SAFETY OFFERED BY ORIGINAL MIXERS

ORDER FROM RELIABLE SOURCES
Sulzer Mixpac works with trusted partners that offer genuine and reliable products.

BENEFIT FROM SERVICE AND SUPPORT
Partners offer product support and handle questions.

EXCELLENT MIXING QUALITY
- Smooth and regular impressions
- No streaks or air bubbles
- Material saving mixing technology that significantly reduces waste

ACURATE RESULTS
The advanced mixing technology allows excellent cooled fit, high dimensional stability and accurate impression results.

RELY ON A QUALIFIED SUPERIOR SYSTEM
- Perfect and reliable fit of all original components
- Manufactured with FDA listed raw materials
- Swiss design for excellent clinical results

SULZER MIXPAC SAFETY
- Committed to operational excellence
- Certifed management systems and production environment (ISO 9001, ISO 14645, ISO 14644, CHSAG 1064)
- Cleanroom production

HOW TO IDENTIFY ORIGINAL MIXPAC™ MIXERS

MIXPAC QUALITY SEAL
Sulzer Mixpac’s sealers use the unique MIXPAC™ Quality Seal.

MIXPAC CANDY COLORS AND SHAPE
In many countries, including the U.S., the colors and shape of MIXPAC™ mixers are protected trade dress.

SWISS MADE
Original MIXPAC™ mixers are made only in Switzerland and fulfill the highest quality standards.

MIXPAC STAMP
Original mixers have the MIXPAC™ brand embossed on the top edge.

HALLMARKS OF HIGH QUALITY

- Colorful mixers are extremely faithful copies of original MIXPAC™ products, but it often hard for you to tell the difference between the two—especially when buying from internet providers, who use small, low-resolution images.

- Sulzer Mixpac’s resellers use the unique MIXPAC™ Quality Seals.

- Original MIXPAC™ mixers are made only in Switzerland and fulfill the highest quality standards.

- Perfect and reliable fit of all original components.

- Manufactured with FDA listed raw materials.

- Swiss design for excellent clinical results.

- Committed to operational excellence.

- Certifed management systems and production environment (ISO 9001, ISO 14645, ISO 14644, CHSAG 1064).

- Cleanroom production.