FOUNDRY ADHESIVES

ZERO MESS.
CUSTOM PRECISION.
REAL RESULTS.

Precision mold sealing for Cold Box & No-Bake foundries.

Klebepaste SB combines proven inorganic adhesive performance with an innovative squeeze-tube delivery system that gives operators greater control, reduces waste, and simplifies mold assembly.

REDUCE WASTE | IMPROVE CONTROL | SIMPLIFY APPLICATION | SAVE TIME | CLEANER OPERATIONS

PRODUCT OVERVIEW

Klebepaste SB is an inorganic adhesive packaged in an innovative squeeze-tube delivery system that delivers precise application, minimizes waste, and simplifies mold and core assembly.

Key Benefits:

- Precision-controlled dispensing
- Consistent bead application
- Minimal product waste
- No transfer containers required
- Portable and ready to use
- No pre-mixing
- Reduced workstation clutter

TECHNICAL PROFILE

Composition	Inorganic Adhesive
Physical Form	Premade Paste
Color	Beige
Viscosity	64,000 – 74,000 cP
Open Time	2 – 3 Hours
Maximum Strength	24 Hours
Shelf Life	1 Year
Packaging	1 kg Tube
MOQ	1 Box (25 Tubes)
Lead Time	~10 Days from Toledo Plant

1 OPEN & CUSTOMIZE

Cut the tube to create the exact bead size required.

2 APPLY WITH PRECISION

Dispense a controlled adhesive bead directly onto the mold or core.

3 ASSEMBLE WITH CONFIDENCE

Create consistent seals with minimal waste and maximum control.

KLEBEPASTE SB vs. TRADITIONAL BOTTLE ADHESIVES

FEATURE	TRADITIONAL BOTTLE ADHESIVES	KLEBEPASTE SB
Application Control	● ● ● ○ ○	● ● ● ● ●
Product Waste	● ● ● ○ ○	● ● ● ● ●
Ease of Use	● ● ● ○ ○	● ● ● ● ●
Cleanup	● ● ● ○ ○	● ● ● ● ●
Portability	● ● ● ○ ○	● ● ● ● ●

*Compared to commonly used foundry adhesive bottles.

RECOMMENDED FOR:

Cold Box Processes
No-Bake Processes
Mold Assembly
Core Assembly
Mold Repair
Core Repair
Finishing Operations

NOT RECOMMENDED FOR:

Warm Box Applications
Resin Coated Sand (RCS)

READY TO SIMPLIFY MOLD ASSEMBLY?

Request a sample and see the difference.

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