

**SKISH KL** is an admixture that minimizes sludge water discharge by fixing sludge solid content produced during centrifugal casting to the inside of poles/piles.



Blank



SKISH KL  
2% dosage (by concrete wt.)

## Usage Method

- Make up a 0.2~0.5% solution of SKISH KL, and charge 1~3% of the solution (by concrete wt.) into the designated material charging equipment for centrifugal casting.
- When making up the solution, prepare the weighed-out volume of water beforehand before adding the specified amount of SKISH KL. Mix well for approx. 30 minutes until uniformly dissolved.

## Handling Precautions

- Avoid mixing with low water quantities (viscosity will sharply increase).
- Solutions made should be used within 1 week.
- Product as-is has a shelf-life of 6 months (slight separation may occur)

## Properties

Appearance	: Milky white liquid
Density (20°C)	: 1.020~1.060
pH (1% solution)	: 6.0~9.0
Viscosity (20°C)	: 400~1000mPa·s

## Packaging

10kg packing case

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