



At the Lab. In the Field.
By Your Side.

SIBELCO SILICA-SAND SILO JAKARTA, INDONESIA



**CONCRETE
WATERPROOFING**

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QUESTIONS: 1-800-267-8280 or www.kryton.com

BACKGROUND

The Sibelco Silica-sand silo in Jakarta required a waterproofing system that would protect the contents of its silos from moisture. Wet Silica-sand adds significant cost and inefficiency to their business. The Silica-sand within the silo must be kept 100% dry.

SOLUTION

In 1998, Krystol™ T1 & T2 system were utilized to waterproof the suspended roof. Krystol™'s abilities to penetrate the concrete and permanently waterproof are key to the long term resistance of Indonesia's moist climate and heavy tropical rain.

To date the concrete storage tanks have been watertight and have kept the sand within the silos completely dry.



Suspended concrete roof waterproof with Krystol™ T1/T2



PROJECT CASE STUDY

PRODUCT

Krystol™ T1 & T2 Waterproofing System

LOCATION

Jakarta, Indonesia

OWNER

Sibelco

CONTRACTOR

Pt. Lautan Luas Tbk, Indonesia

DISTRIBUTOR

Pt. Lautan Luas Tbk, Indonesia

The Kryton Group of Companies.

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