POLYURETHANE SPRAY FOAM

005-N TO 15

GLOXIN-500

CIN-500

GLOXIN-500

GLOXIN-500

XI

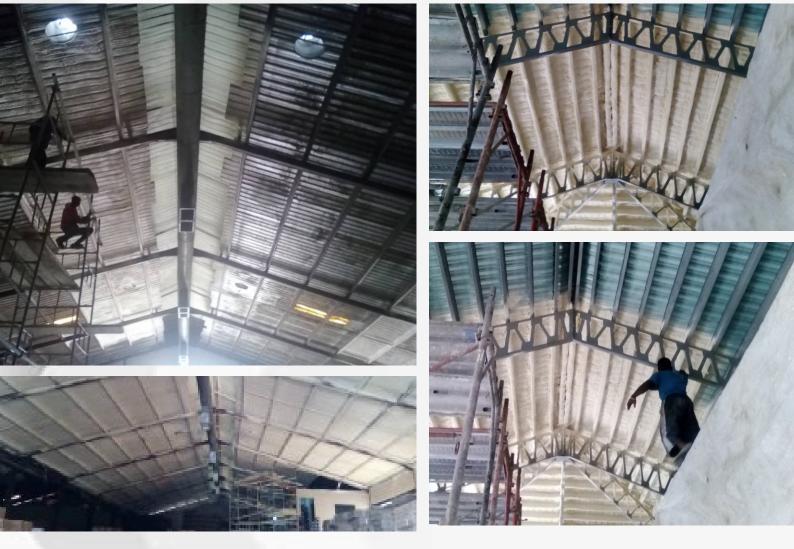
OXIN-500

THERMAL INSULATION USING COSTARTHERMAL B24

NOS-NIXO19

LOXIN-SU





COSTARCHEM'S POLYURETHANE SPRAY FOAM, COSTARTHERMAL B24, WITH 2800M² WAS USED FOR THE INSULATION OF THE ROOF AT RICHY GOLD PHARMACEUTICAL

BACKGROUND

Costarchem were contracted to inspect a property at Oshodi Apapa. During inspection, the team recommended that the roof should be insulated

APPLICATION PROCESS

Surface Preparation

Adequate and detailed surface preparation is essential for durability of product after installation. Before application, the roof surface was cleaned to avoid dirt, oil, solvent, grease or loose particles.

APPLICATION

The product is generated on site by combining an isocyanate and a polymeric resin through a dual component proportioned and sprayed evenly by means of a spray gun. Galvanized and stainless steel and aluminum substrates were primed prior to spraying.

SOLUTION

Costarthermal B24 was needed to control and maintain room temperature, thus preventing loss of heat energy.

The team resolved the problem by carting out peeling coating or other foreign matter. Afterwards, the aluminum surface was primed and allowed to sit for 30 minutes before spraying.





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