

ECOFILL™ CRS

High-Efficiency PVC Cross Flow film fills for Cross Flow Cooling Towers.

ECOFILL™ CRS is a precision-engineered PVC film fill media designed for use as Cross flow type fill applications. It provides various types / Models / Sizes / Materials & hanging methods.

Key Engineering features.

12 Defrance type of Fills mostly cover of 90% of global cooling tower makes.

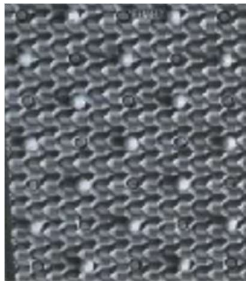
06 Defrance materials specs (PVC / PP / CPVC / HDPE / FRP & SS)

03 Supporting methods - Pole hang type & flow rest block type & side structural support type available.

Edge flashing fins for stop the drop out of water.

Customizable height & width as per the requirement.

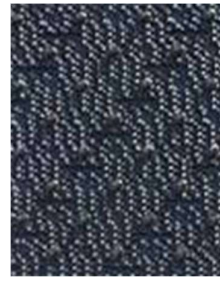
High resistance to acidic and alkaline water conditions.



CRS - 14



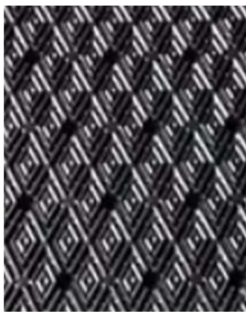
CRS - 19



CRS - 27



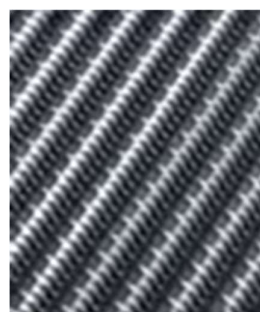
CRS - 33



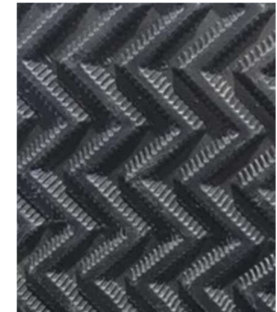
CRS - 41



CRS - 44



CRS - 49



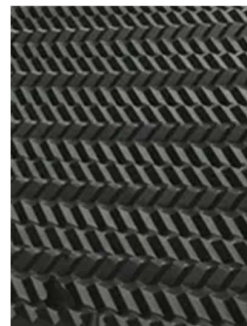
CRS - 54



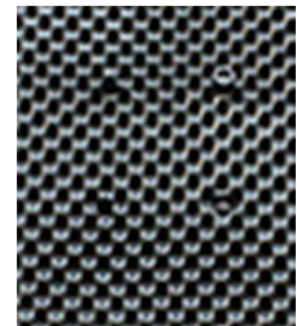
CRS - 63



CRS - 69



CRS - 74



CRS - 79

***Please contact *infill.lk* technical team for the advance selection & support for ECOFILL™ CRS.**

****Additional information may require for the quote.**

ECOFILL™ by

infill.lk