

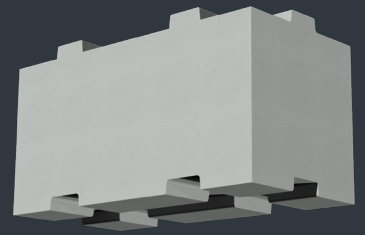


INTERBLOC

INTERBLOC IS A PRECAST CONCRETE BLOCK SYSTEM COMBINING FAST INSTALLATION AND ENGINEERED STRENGTH FOR ASPHALT BIN PERFORMANCE.



INTERBLOC FEATURES



A PRECAST MODULAR SYSTEM BUILT FOR STORAGE SOLUTIONS

Interbloc is a premium, locally manufactured precast concrete construction system by Envirocon, designed specifically for bulk materials storage in asphalt plants, including aggregate and RAP stockpiles. Interbloc is engineered to withstand heavy loader traffic, high impact forces, and sustained material pressures in demanding asphalt plant environments.

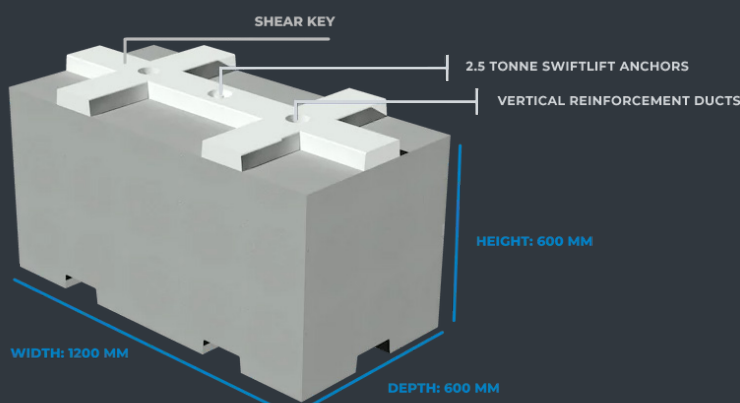
The system uses precision-cast, interlocking concrete blocks with integrated connection features that enable

fast, accurate assembly and exceptional stability when forming aggregate bays, RAP bunkers, and push walls. Interbloc allows asphalt operators to easily reconfigure storage layouts as production needs change, or to nondestructively dismantle and sell blocks back to Envirocon—protecting capital investment and reducing whole-of-life cost.

INTERBLOC FEATURES

-  Fast, precise installation with self-aligning, Lego-style blocks.
-  Fast, easy design using our cloud-based Envirocalc
-  Envirobuild 3D design software for visualisation and accurate block quantification.
-  Envirocon offers a buyback guarantee for your blocks.
-  Reinforcement options available to meet your structural requirements.

THE CORE SYSTEM OF INTERBLOC



VERTICAL REINFORCEMENT DUCTS

Integrated vertical ducts allow for reinforcement, increasing structural strength and overall stability.

SHEAR KEY

The shear key transfers shear forces between blocks while allowing overturning forces to be resisted by the block's own weight.

LIFTING PIN

A built-in lifting pin enables safe, efficient handling and installation on site.