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### **Bin Blocks**



J.B. Bin Blocks may be used in a variety of applications including but not limited to retaining walls, storage bins, and more.

Standard Bin Blocks shall weigh at least 2,300 lbs and have a consistent measure of 24"x24"x48". Blocks shall be of interlocking design, and each block shall have eight male keyways equidistant from the ends and sides to provide maximum shear capacity. The blocks have male key/female combination that allows for built-in interlock.

Bin Blocks shall be manufactured with a smooth finish. Color of the units shall be concrete gray, and may vary slightly.

Each Bin Block shall be furnished with a recessed galvanized steel loop lifting eye located in the center of the block relative to the center of mass.

Installation shall be in accordance with the manufacturer's installation guidelines.

Bin Blocks shall have a minimum 28-day compressive strength of 5,000+ psi. Air content shall be between 5-7% to ensure adequate freeze-thaw durability.

Aggregates used in blocks meets ASTM C-33 standard.

Cement used in blocks are ASTM C150 types I or III.

Admixtures are consistent with ASTM C-494 and ASTM C-260.