





Concrete Masonry

Solar Ballast Block









Solar Ballast Block

The ideal solution for securing solar panel array systems and preventing movement caused by wind. Material characteristics and physical requirements covered by C1884. Used in ground-level and rooftop applications. Available in 8x2x16 and 8x4x16 sizes.

Applications: Solar Panel Array Stabilization



Approx. Size (in)	Weight (lbs)	Units Per Pallet	Weight Per Pallet (lbs)
8x2x16	16	108	1,778
8x4x16	32	54	1,778



ORCO Solar Ballast Blocks are tested by the supplier in accordance with **ASTM C1884 Standard Specification for Concrete Ballast Block.** Material characteristics and physical requirements covered by C1884 include proper aggregate standards, absorption by weight, density, compressive strength, modulus of rupture and abrasion resistance.

Complete ORCO Terms of Sale and applicable warranty information is available at ORCO.COM.

Always verify color and texture with physical samples. Contact ORCO for pricing and availability.

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