



Extension, Polymer Concrete, 30"x48"x8"

By QUAZITE
Catalog # [PG3048EA08](#)

Quazite ANSI/SCTE 77 certified enclosure boxes, feature a high quality polymer concrete construction in a multitude of sizes and depths allowing customization for any application.



*Representative Image

Features

- Stronger and lighter weight than regular concrete
- Cost effective
- Durable and long lasting
- Fire and chemical resistant
- Standard sizes are UL certified
- ANSI/SCTE77 certified
- Multiple styles and sizes available

General

EU RoHS Indicator	No
Insulated?	No
Load Rating (ANSI Tier)	T22
Material	Polymer Concrete
Type	Below Ground Box Extensions
UPC	662037111359
Weight Load Rating (Design/Test)	22,000/33,750 lb

Dimensions

Dimensions	48 in x 30 in x 8 in
Height	8 in
Length	48 in
Weight	105 lb
Width	30 in

Product Assets

[Catalogs - Underground Enclosures \(CA07017E_UG_23_WEB\)](#)
[Video - PenCell® How It's Made \(VI07068E0617\)](#)
[Video - PenCell® Enclosures \(VI07062E0617\)](#)
[Video - Hubbell Power Systems How to Install Small Enclosures \(VI0750E\)](#)



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