Cover, Polymer Concrete, Tier 22, 11"x18"

By QUAZITE
Catalog # PG1118HH0009

*Representative Image

Quazite ANSI/SCTE 77 certified enclosure covers feature a strong and duarble polymer concrete construction in a multiude of sizes with a vast array of options allowing customization for any application.

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
Logo Code	017
Logo Included?	Yes
Logo Text	Electric
Material	Polymer Concrete
UPC	662037130459
Weight Load Rating (Design/Test)	22,500/33,750 lb

Dimensions

Dimensions	18 in x 11 in x 2 in
Height	2 in
Length	18 in
Weight	28 lb
Width	11 in

Product Assets

Catalogs - Underground Enclosures (CA07017E_UG_23_WEB)
Literature - Quazite® FRP Cover Options (Logos)
Sales Drawings - Quazite Cover (PG1118HH00)
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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Cover, Polymer Concrete, Tier 22, 13"x24"

By QUAZITE
Catalog # PG1324HH0009

*Representative Image

Quazite ANSI/SCTE 77 certified enclosure covers feature a strong and duarble polymer concrete construction in a multiude of sizes with a vast array of options allowing customization for any application.

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
Logo Code	017
Logo Included?	Yes
Logo Text	Electric
Material	Polymer Concrete
UPC	662037130466
Weight Load Rating (Design/Test)	22,500/33,750 lb

Dimensions

Dimensions	24 in x 13 in x 2 in
Height	2 in
Length	24 in
Weight	50 lb
Width	13 in

Product Assets

Catalogs - Underground Enclosures (CA07017E_UG_23_WEB)
Literature - Quazite® FRP Cover Options (Logos)
Sales Drawings - Quazite Cover (PG1324HH00)
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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Cover, Polymer Concrete, Tier 22, 13"x24"

By QUAZITE
Catalog # PG1324HH0017

*Representative Image

Quazite ANSI/SCTE 77 certified enclosure covers feature a strong and duarble polymer concrete construction in a multiude of sizes with a vast array of options allowing customization for any application.

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
Logo Code	009
Logo Included?	Yes
Logo Text	Blank
Material	Polymer Concrete
UPC	662037134891
Weight Load Rating (Design/Test)	22,500/33,750 lb

Dimensions

Dimensions	24 in x 13 in x 2 in
Height	2 in
Length	24 in
Weight	50 lb
Width	13 in

Product Assets

Catalogs - Underground Enclosures (CA07017E_UG_23_WEB)
Literature - Quazite® FRP Cover Options (Logos)
Sales Drawings - Quazite Cover (PG1324HH00)
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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Cover, Polymer Concrete, Tier 15, 17"x30"

By QUAZITE
Catalog # PG1730HA0009

*Representative Image

Quazite ANSI/SCTE 77 certified enclosure covers feature a strong and duarble polymer concrete construction in a multiude of sizes with a vast array of options allowing customization for any application.

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)	T15
Logo Code	009
Logo Included?	Yes
Logo Text	Blank
Material	Polymer Concrete
UPC	662037100476
Weight Load Rating (Design/Test)	15,000/22,500 lb

Dimensions

Dimensions	30 in x 17 in x 2 in
Height	2 in
Length	30 in
Weight	82 lb
Width	17 in

Product Assets

Catalogs - Underground Enclosures (CA07017E_UG_23_WEB)
Literature - Quazite® FRP Cover Options (Logos)
Sales Drawings - Quazite 17 X 30 Cover Standard Version (PG1730HA00)
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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Cover, Polymer Concrete, Tier 22, 17"x30"

By QUAZITE
Catalog # PG1730HH0009

*Representative Image

Quazite ANSI/SCTE 77 certified enclosure covers feature a strong and duarble polymer concrete construction in a multiude of sizes with a vast array of options allowing customization for any application.

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
Logo Code	009
Logo Included?	Yes
Logo Text	Blank
Material	Polymer Concrete
UPC	662037130473
Weight Load Rating (Design/Test)	22,500/33,750 lb

Dimensions

Dimensions	30 in x 17 in x 2 in
Height	2 in
Length	30 in
Weight	85 lb
Width	17 in

Product Assets

Catalogs - Underground Enclosures (CA07017E_UG_23_WEB)
Literature - Quazite® FRP Cover Options (Logos)
Sales Drawings - Quazite Cover (PG1730HH00)
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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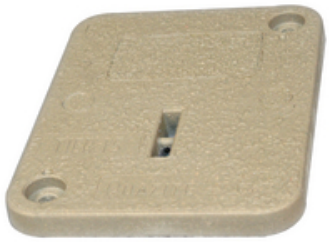
Cover, polymer concrete, Tier 8, 24"x24"

By QUAZITE
Catalog # PG2424CA0009



*Representative Image

Quazite ANSI/SCTE 77 certified enclosure covers feature a strong and duarble polymer concrete construction in a multiude of sizes with a vast array of options allowing customization for any application.

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)	T8
Material	Polymer Concrete
UPC	662037130039

Dimensions

Dimensions	24 in x 24 in x 2 in
Height	2 in
Length	24 in
Weight	70 lb
Width	24 in

Product Assets

Catalogs - Underground Enclosures (CA07017E_UG_23_WEB)
Literature - Quazite® FRP Cover Options (Logos)
Sales Drawings - PG2424CA0009 Model
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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Cover, Polymer Concrete, Tier 15, 24"x36"

By QUAZITE
Catalog # PG2436HA0009

*Representative Image

Quazite ANSI/SCTE 77 certified enclosure covers feature a strong and duarble polymer concrete construction in a multiude of sizes with a vast array of options allowing customization for any application.

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)	T15
Logo Code	017
Logo Included?	Yes
Logo Text	Electric
Material	Polymer Concrete
UPC	662037100537
Weight Load Rating (Design/Test)	15,000/22,500 lb

Dimensions

Dimensions	36 in x 24 in x 3 in
Height	3 in
Length	36 in
Weight	112 lb
Width	24 in

Product Assets

Catalogs - Underground Enclosures (CA07017E_UG_23_WEB)
Literature - Quazite® FRP Cover Options (Logos)
Sales Drawings - Quazite Cover Standard Version (PG2436HA00)
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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Cover, Polymer Concrete, Tier 22, 24"x36"

By QUAZITE
Catalog # PG2436HH0009

*Representative Image

Quazite ANSI/SCTE 77 certified enclosure covers feature a strong and duarble polymer concrete construction in a multiude of sizes with a vast array of options allowing customization for any application.

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
Logo Code	009
Logo Included?	Yes
Logo Text	Blank
Material	Polymer Concrete
UPC	662037130541
Weight Load Rating (Design/Test)	22,500/33,750 lb

Dimensions

Dimensions	36 in x 24 in x 3 in
Height	3 in
Length	36 in
Weight	130 lb
Width	24 in

Product Assets

Catalogs - Underground Enclosures (CA07017E_UG_23_WEB)
Literature - Quazite® FRP Cover Options (Logos)
Sales Drawings - Quazite Cover (PG2436HH00)
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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Cover, Polymer Concrete, Tier 15, 30"x48"

By QUAZITE
Catalog # PG3048HA0009

*Representative Image

Quazite ANSI/SCTE 77 certified enclosure covers feature a strong and duarble polymer concrete construction in a multiude of sizes with a vast array of options allowing customization for any application.

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)	T15
Logo Code	009
Logo Included?	Yes
Logo Text	Blank
Material	Polymer Concrete
UPC	662037100575
Weight Load Rating (Design/Test)	15,000/22,500 lb

Dimensions

Dimensions	48 in x 30 in x 3 in
Height	3 in
Length	48 in
Weight	200 lb
Width	30 in

Product Assets

Catalogs - Underground Enclosures (CA07017E_UG_23_WEB)
Literature - Quazite® FRP Cover Options (Logos)
Sales Drawings - Quazite 30 X 48 Cover Standard Version (PG3048HA00)
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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Cover, Polymer Concrete, Tier 15, 36"x60"

By QUAZITE
Catalog # PG3660HA0009

*Representative Image

Quazite ANSI/SCTE 77 certified enclosure covers feature a strong and duarble polymer concrete construction in a multiude of sizes with a vast array of options allowing customization for any application.

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)	T15
Logo Code	017
Logo Included?	Yes
Logo Text	Electric
Material	Polymer Concrete
UPC	662037112332
Weight Load Rating (Design/Test)	15,000/22,500 lb

Dimensions

Dimensions	60 in x 36 in x 3 in
Height	3 in
Length	60 in
Weight	354 lb
Width	36 in

Product Assets

Catalogs - Underground Enclosures (CA07017E_UG_23_WEB)
Literature - Quazite® FRP Cover Options (Logos)
Sales Drawings - Quazite 36 X 60 Cover Standard Version (PG3660HA00)
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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Cover, Polymer Concrete, Tier 15, 36"x72"

By QUAZITE
Catalog # PG3672HA0009

*Representative Image

Quazite ANSI/SCTE 77 certified enclosure covers feature a strong and duarble polymer concrete construction in a multiude of sizes with a vast array of options allowing customization for any application.

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)	T15
Logo Code	017
Logo Included?	Yes
Logo Text	Electric
Material	Polymer Concrete
UPC	662037112615
Weight Load Rating (Design/Test)	15,000/22,500 lb

Dimensions

Dimensions	72 in x 36 in x 3 in
Height	3 in
Length	72 in
Weight	474 lb
Width	36 in

Product Assets

Catalogs - Underground Enclosures (CA07017E_UG_23_WEB)
Literature - Quazite® FRP Cover Options (Logos)
Sales Drawings - Quazite 36 X 72 Cover Standard Version (PG3672HA00)
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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Cover, Polymer Concrete, Tier 22, 36"x72"

By QUAZITE
Catalog # PG3672HH0009

*Representative Image

Quazite ANSI/SCTE 77 certified enclosure covers feature a strong and duarble polymer concrete construction in a multiude of sizes with a vast array of options allowing customization for any application.

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
Logo Code	009
Logo Included?	Yes
Logo Text	Blank
Material	Polymer Concrete
UPC	662037130626
Weight Load Rating (Design/Test)	22,500/33,750 lb

Dimensions

Dimensions	72 in x 36 in x 3 in
Height	3 in
Length	72 in
Weight	544 lb
Width	36 in

Product Assets

Catalogs - Underground Enclosures (CA07017E_UG_23_WEB)
Literature - Quazite® FRP Cover Options (Logos)
Sales Drawings - Quazite Heavy Duty Cover (PG3672HH00)
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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