



1
Underground Enclosures and Vaults

Materials and load ratings that fit your application: HDPE, composite, fiberglass/polymer concrete, polymer concrete, concrete.



2
Highline Transformer Box Pads and Flat Pads

Spray-up/lay-up fiberglass and compression molded fiberglass box pads. HDPE and polymer concrete flat pads. Single phase and three phase.



3
Highline Ground Sleeves and Sectionalizing Cabinets

Fiberglass single-phase, three-phase cabinets, deferral cabinets and ground sleeves.



4
Highline Secondary Pedestals

HDPE injection molded structural foam and fiberglass pedestals.



5
Highline Pole Top Extensions

UV resistant fiberglass/epoxy extensions.





1
Curb Service Box
Roadway Valve Box



2
Carson® HDPE
Enclosures

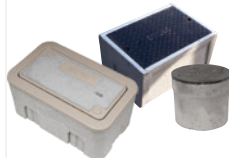
| 3000# Vert. Test Load
| ASTM 857
| ANSI/SCTE 77 - 2010
| Telcordia GR-902



3
Christy® Concrete
Enclosures

A) Concrete cover
| Exceeds ASTM C857
| A-0.3 Pedestrian Traffic Requirements

B) Steel frame/cover
| ASTM C857
| A-16



4
Fibrelyte® Composite
Enclosures

| 12,000# Vert. Test Load
| ANSI/SCTE 77 - 2010
| Tier 5, Tier 8



5
Oldcastle FRP
Fiberglass/Polymer
Enclosures

| WUC 3.16 Category 3
| ANSI/SCTE 77 - 2010
| Tier 15



6
Duralite® Composite
Enclosures

| WUC 3.16 Category 3
| ANSI/SCTE 77 - 2010
| Tier 15, Tier 22



7
Oldcastle Polymer
Polymer Concrete
Enclosures

| WUC 3.16 Category 3
| ANSI/SCTE 77 - 2010
| Tier 15, Tier 22



8
STAKKAbox™
Composite Modular
Vault System

