

# ICS® Solutions

For Concrete, Stone, Masonry and more

## Key Customer Benefits

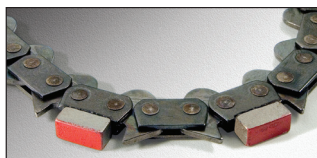
- Safe to operate, no “kickback”
- Wet-cut, no hazardous dust
- Versatile and easy to use
- Square corners with no overcuts
- Deep cuts otherwise impossible
- Time savings v. cut-off saws

## Application Tips for Your Customers’ Success

- Do not over-tension chain. Chain must move freely around guide bar.
- Wet cut only. 20 psi minimum water pressure.

## Insist on Genuine ICS® Diamond Chains with SealPRO®

- ICS® FORCE3® chain for general purpose.
- ICS® FORCE4® chain for heavy duty use.
- Patented SealPRO® o-ring and bumper design for smooth cutting performance and maximum life.
- Guidebars - up to 25 inches with hydraulic saw models.
- Latest innovations, highest quality, safety and value.



## 680ES GC Powerhead



- 77 cc / 5.0 hp gas engine
- Deep cuts up to 14 inches (35 cm)
- Best general purpose saw model
- Use ICS® FORCE3® diamond chains
- Also works with PowerGrit® (see back)

680ES GC-12"  
680ES GC-14"  
Packages

## 695XL GC Powerhead



- 94 cc / 6.4 hp gas engine
- Deep cuts up to 16 inches (40 cm)
- Extreme power for heavy duty jobs
- Uses ICS® FORCE3® diamond chains

695XL GC-14"  
695XL GC-16"  
Packages

## 695XL F4 Powerhead



- All the benefits of a 695GC
- PLUS the ability to operate FORCE4® diamond chains - the strongest chains available.
- Also works with PowerGrit® Utility Chain (see back).

695XL F4-12"  
695XL F4-16"  
Packages



Diamond Tools and Equipment

ICSDIAMONDTOOLS.COM | 800.321.1240

# ICS® Solutions

For Concrete, Stone, Masonry and more

## ICS® PowerGrit® Solutions for Utility Pipe



Insist on ICS® PowerGrit® and PowerGrit® XL Utility Saw Chains – *the ONLY diamond chain specifically designed to cut ductile iron using brazed single-layer technology*



680ES PG-10"

- 77 cc / 5.0 hp gas engine
- Cuts up to 10" deep



695XL PG-16"

- 94 cc / 6.4 hp gas engine
- 21 lbs (9.6 kg) without bar and chain

### Applications

- Ductile Iron
- Cast Iron
- PVC and HDPE
- Insituform

### Sales Features and Benefits

- Cuts reinforced concrete, masonry, block and stone.
- Cuts more than twice as deep as circular blade cut-off saws.
- Cuts through walls from one side. No need to match up cuts on both sides of the wall.
- Makes square cuts with no over-cuts. Maintains structural integrity. Cannot be done with a circular blade.
- Can plunge cut very small openings, as small as 4 1/2" x 4 1/2"
- Wet Cut ONLY - No hazardous dust.
- Safe and easy to use - No rotational kickback.

### Key Customer Benefits

- SAFER - No rotational kickback
- EASIER - Cut pipe from one side without changing position
- FASTER - reduce excavation and job time
- Cutting Depth of up to 15" (38 cm)

### Target Customers

- General / Remodeling Contractors
- Masonry / Stone Contractors
- Utility Contractors - Underground Pipe
- HVAC, Electrical, and Plumbing Contractors
- Concrete Repair and Restoration Contractors
- Landscaping Contractors
- Concrete Sawing and Drilling Contractors

### Product Applications

- Door and window openings (egress)
- Duct openings for HVAC, electrical, plumbing
- Square corners without over-cuts
- Pipe junctions in water and sewer pipe
- Stone and masonry cutting
- Seismic retrofits and concrete removal
- Building Renovation
- Hardscape
- Curb Cutting



Diamond Tools and Equipment

[ICSDIAMONDTOOLS.COM](http://ICSDIAMONDTOOLS.COM) | 800.321.1240