

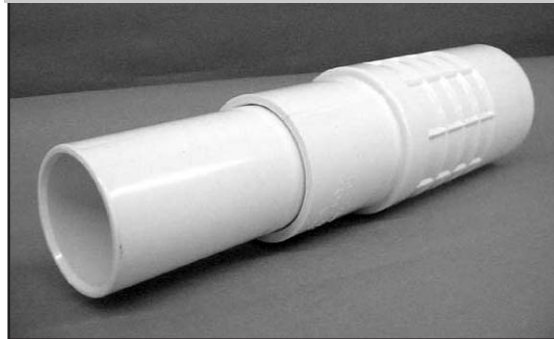
Compression Couplings



With compression couplings, no threading or solvent cementing is required. The gaskets provide a positive, leakproof compression seal.

Product #	Description
CC-015	1 1/2" Compression Coupling
CC-020	2" Compression Coupling
CC-025	2 1/2" Compression Coupling
CC-030	3" Compression Coupling
CC-040	4" Compression Coupling
CC-060	6" Compression Coupling

Slip Fix Repair Couplings



Quickly repair PVC pipe with a telescoping slip fix repair coupling.

Product #	Description
S118-15	1 1/2" Expansion Coupling
S118-20	2" Expansion Coupling
S118-25	2 1/2" Expansion Coupling
S118-30	3" Expansion Coupling
S118-40	4" Expansion Coupling

**SPRAYS
WELL
WITH
OTHERS**

Meet the I-PRO™ Series.

Use them together for ideal results, or use them separately with any female-threaded nozzle or male-threaded riser in the industry.

Visit us at: www.irritrol.com

Tel 800-634-TURF (8873)

Fax 800-862-8676

Irritrol®
Get more done™

Romac Repair Clamps & Couplings



501
The Romac 501 is a color-coded ductile iron coupling that flexibly couples pipes with the same or different diameters. The 501 is for use on steel, cast iron, asbestos cement, plastic and other types of pipe.



SS1
The Romac SS1 is an easy-to-install all stainless steel repair clamp which provides a full circumferential repair for damaged pipelines. The SS1 is for use on steel, cast iron, asbestos cement, plastic and other types of pipe.



101S
The Romac 101 is a service saddle with a single stainless steel strap, which has outlet sizes ranging from .5" through 2.5". The 101 is for use on steel, cast iron, asbestos cement, plastic and other types of pipe.



202U
The Romac 202 is a service saddle with two u-bolts which has outlets sizes ranging from .5" through 2.5". The 202 is for use on steel, cast iron, asbestos cement, plastic and other types of pipe.

Other couplings & repair clamps available.

- 4" Submersible
- Jet & Centrifugal
- Sump/Effluent/Sewage
- Pressure Tanks
- Motors & Controls



STA-RITE®
www.pumps.com



PREMIUM WATER SYSTEMS