



Irrigation & Turf Product
EverTUFF® TURF™ Repair & GripLoc™ Fittings

EverTUFF® TURF™ Repair Fittings

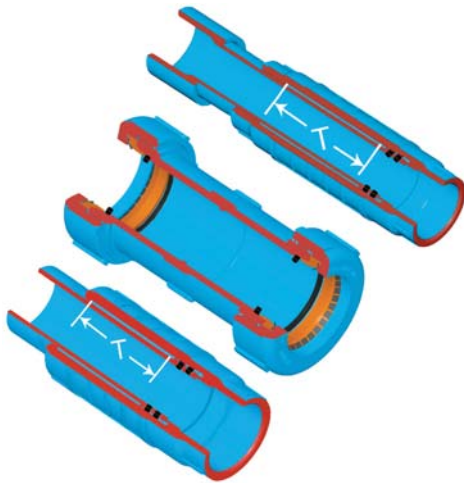


PRODUCT

Contact Spears® for any Information not found.



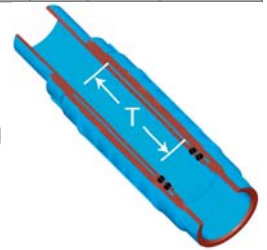
EverTUFF® TURF™ PVC Repair Couplings



Part Number	Size	Travel - T	Std Pk	Mstr Ctn	Prod Code	MSRP
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EverTUFF® TURF™ PVC Repair Coupling - Spigot x Socket

EPDM O-rings



Can be used as a short-stroke Expansion Joint

S118-10T	1	4-1/16	15	0	031	25.40
S118-12T	1-1/4	4-1/16	25	0	031	47.89
S118-15T	1-1/2	3-13/16	25	0	031	52.09
S118-20T	2	4-5/16	12	0	031	80.60
S118-25T	2-1/2	5-9/16	5	0	031	116.87
S118-30T	3	5-9/16	4	0	031	146.08
S118-40T	4	6-3/16	2	0	031	255.61
S118-60T	6	6-5/8	1	0	031	625.49

Unit Must Be Thrust Blocked
T= Repair Coupling Travel

EverTUFF® TURF™ PVC Features

- Injection molded from Specially Balanced PVC Material in Distinct Blue color
- Full Class 315 Pressure Rating
- NSF® Certified for Potable Water Use

GripLoc™ Compression Couplings

- Uses NO Solvent Cement
- EPDM Sealed Gripper Ring
- Provides Quick, Permanent Connection for Repairs or Extensions

Expansion Repair Couplings

- Multi-function Telescoping Design
- Double O-ring Seal in EPDM
- Regular and Short configurations
- Socket x Socket Configuration for Pipe Repair or Use as a Short-Stroke Expansion Joint
- Spigot x Socket Configuration for Replacing Damaged Fittings
- Both Configurations can be Easily Modified for Opposite Use

Versatile Repair Capability

Spears® GripLoc™ Compression Couplings use NO solvent cement which provides for immediate repairs of damaged components or system extensions. O-ring sealed stainless steel Gripper Ring forms leak-tight, reliable connections. Spears® Repair Couplings™ provide a variety of system repair and alteration solutions. Use Socket x Socket configurations for quick pipe damage repair - can also be used as a short-stroke expansion joint to compensate for thermal expansion & contraction. Spigot x Socket configurations are excellent for lateral and riser add-ons, damaged fitting replacement, or for installing valves in existing piping systems. Order the wrong configuration? Simply cut coupling from Socket shaft end to function as a spigot or add a coupling to Spigot shaft end for Socket connections.

EverTUFF® TURF™ PVC Repair Coupling - Socket x Socket

EPDM O-rings



Can be used as a short-stroke Expansion Joint

S119-10T	1	4-1/16	20	0	031	25.40
S119-12T	1-1/4	4-1/16	10	0	031	47.89
S119-15T	1-1/2	3-13/16	16	0	031	52.09
S119-20T	2	4-5/16	10	0	031	80.60
S119-25T	2-1/2	5-9/16	5	0	031	116.87
S119-30T	3	5-9/16	4	0	031	146.08
S119-40T	4	6-3/16	2	0	031	255.61
S119-60T	6	6-5/8	1	0	031	625.49

Unit Must Be Thrust Blocked
T= Repair Coupling Travel

EverTUFF® TURF™ PVC Short Repair Couplings

EverTUFF® TURF™ PVC Repair Coupling - Short, Spigot x Socket

EPDM O-ring



SH118-10T	1	2	35	0	031	25.40
SH118-12T	1-1/4	2-1/2	25	0	031	47.89
SH118-15T	1-1/2	2-1/2	32	0	031	52.09
SH118-20T	2	3	15	0	031	80.60

Unit Must Be Thrust Blocked
T= Repair Coupling Travel



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EverTUFF® TURF™ Repair & GripLoc™ Fittings

EverTUFF® TURF™ PVC Short Repair Couplings

Part Number	Size	Travel - T	Std Pk	Mstr Ctn	Prod Code	MSRP
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EverTUFF® TURF™ PVC Repair Coupling
 - Short, Socket x Socket

EPDM O-ring

SH119-10T	1	2	30	0	031	25.40
SH119-12T	1-1/4	2-1/2	20	0	031	47.89
SH119-15T	1-1/2	2-1/2	21	0	031	52.09
SH119-20T	2	3	12	0	031	80.60

Unit Must Be Thrust Blocked
 T= Repair Coupling Travel

EverTUFF® TURF™ PVC GripLoc™ Compression Couplings

Part Number	Size	Std Pk	Mstr Ctn	Prod Code	MSRP
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EverTUFF® GripLoc™ Compression Coupling



WARNING: DO NOT INSERT FINGERS
 For Cold Water Only - EPDM O-rings
 Pressure Rated 1" - 2" = 235 psi, 3" &
 Up = 150 psi
 When using over rated pressure up to
 315 psi **MUST BE RESTRAINED**

Hand Tighten ONLY - No Nut Wrenches Required

S112-10T	1	1	20	131	88.17
S112-12T	1-1/4	1	10	131	96.08
S112-15T	1-1/2	1	16	131	112.32
S112-20T	2	1	12	131	132.37
S112-30T	3	1	4	131	227.28
S112-40T	4	1	4	131	256.89