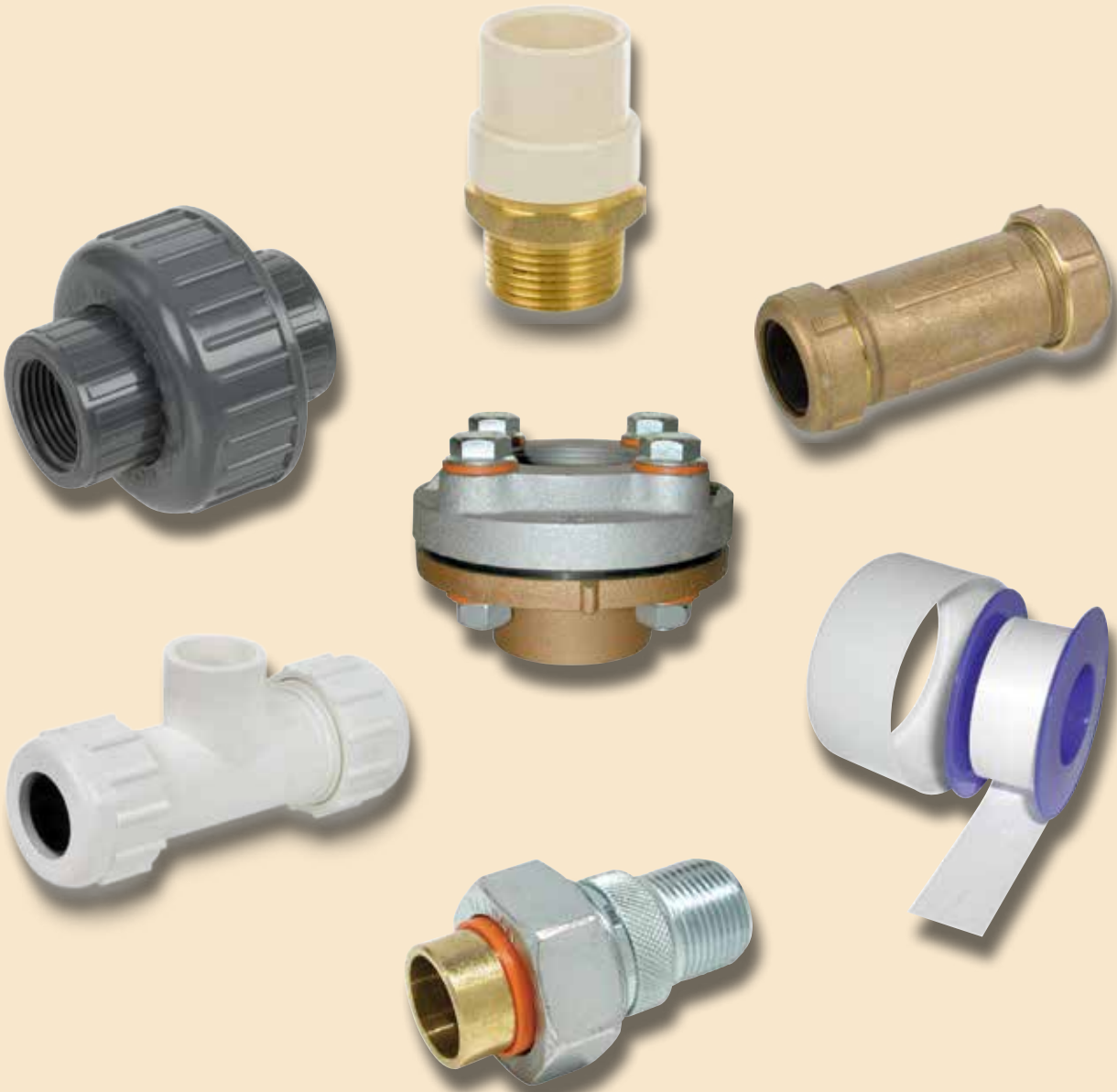


Specialty Products

Compression Adapter, Repair Coupling, PVC Unions,
PTFE Tape, Compression Couplings &
Dielectric Unions





Specialty Products

Compression Adapter, Repair Coupling, PVC Unions, PTFE Tape,
Compression Couplings & Dielectric Unions

Specialty Products

- Teflon Tape meets ASTM Mil Spec T-27730A
- PTFE Tape with Nickel meets ASTM Mil Spec T-27730A
- Transition Adapters Certified to NSF/ANSI 61.9
- PVC Compression Adapter Certified to NSF/ANSI 14 / Annex G Lead-Free
- Compression Fittings for Both IPS Pipe and CTS Copper Tubing
- Dielectric Unions Available in Both Standard and Lead Free Configurations



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Series 64 PVC Compression Adapter

- Max 150 psi @ 73°F
- Certified to NSF/ANSI 14 Annex G
- Lead Free



Size in	Part Number Comp x MIP	Packing		Weight lb
		Inner	Master	
1/2	02946400	30	120	0.2
3/4	02946412	24	96	0.2
1	02946414	32	64	0.3
1-1/4	02946416	-	45	0.4
1-1/2	02946418	-	36	0.5
2	02946420	-	24	0.6

Series 52 PVC Expandable Repair Coupling

- Max 150 psi @ 73°F
- Meets ASTM D1784 & D2466
- For cold water use only
- Certified to NSF/ANSI 14 Annex G
- Lead Free



Size in	Part Number Fem Slip x Male Slip	Packing		Weight lb
		Inner	Master	
1/2	02945200	28	56	0.3
3/4	02945212	16	32	0.4
1	02945214	12	24	0.8
1-1/4	02945216	-	18	1.1
1-1/2	02945218	-	24	1.3
2	02945220	-	9	1.8
2-1/2	02945225	-	10	2.7
3	02945230	-	6	4.0
4	02945240	-	3	6.1

Series 8121 & 8122 PVC Union

- Max. 100 psi @ 180°F
- Schedule 80 PVC
- Certified to NSF/ANSI 14 Annex G
- Lead Free



Size in	Part Number		Packing		Weight lb
	FIP x FIP	Slip x Slip	Inner	Master	
1/2	02938121G	02938122G	48	96	0.2
3/4	02938121I	02938122I	27	54	0.3
1	02938121K	02938122K	18	36	0.4
1-1/4	02938121L	02938122L	-	36	0.5
1-1/2	02938121M	02938122M	-	20	0.7
2	02938121N	02938122N	-	16	0.9

Series 8141 & 8142 PVC Union

- Max. 100 psi @ 180°F
- Schedule 80 PVC
- Certified to NSF/ANSI 14 Annex G
- Lead Free



Size in	Part Number		Packing		Weight lb
	FIP x FIP	Slip x Slip	Inner	Master	
1/2	02938141G	02938142G	48	96	0.2
3/4	02938141I	02938142I	27	54	0.2
1	02938141K	02938142K	18	36	0.3
1-1/4	02938141L	02938142L	-	36	0.4
1-1/2	02938141M	02938142M	-	20	0.6
2	02938141N	02938142N	-	16	0.8

Series 260 and 520 PTFE Tape (Virgin)

- Melting point 620°F (327°C)
- Thickness .0035 (±.0005)
- ISO 9001:2008 manufacturer
- ASTM Mil Spec T-27730A



Size in	Part Number	Length in	Packing		Weight lb
			Inner	Master	
1/2	0383260G	260	200	1200	0.1
3/4	0383260I	260	150	600	0.1
1/2	0383520G	520	200	1200	0.1
3/4	0383520I	520	150	600	0.1
1	0383260K	260	150	600	0.1
1/2 (yellow)	0383260GY	260	100	600	0.1

Series 0384 PTFE Tape with Nickel

- Use on Stainless Steel Threads
- 90% PTFE / 10% Nickel
- Melting Point 620°F (327°C)
- Thickness .0045 (±.0005)
- ISO 9001:2008 Manufacturer
- ASTM Mill Spec T-27730A



Size in	Part Number	Length in	Packing		Weight lb
			Inner	Master	
1/2	0384260G	260	100	600	0.02
3/4	0384260I	260	50	300	0.04

Series 63 PVC Compression Tee

- Max 150 psi @ 73°F
- Certified to NSF/ANSI 14 Annex G
- Lead Free



Size in	Part Number Comp x Comp x FIP	Packing		Weight lb
		Inner	Master	
1/2	02946300	25	50	0.3
3/4	02946312	16	32	0.4
1	02946314	12	24	0.6
1-1/4	02946316	-	18	0.8
1-1/2	02946318	-	14	1.0
2	02946320	-	18	1.3
3/4 x 1/2	02946390	16	32	0.4

Series 62 PVC Compression Coupling

- Max 150 psi @ 73°F
- Iron pipe sizes
- Certified to NSF/ANSI 14 Annex G
- Lead Free



Size in	Part Number Comp x Comp	Packing		Weight lb
		Inner	Master	
1/2	02946200	15	30	0.3
3/4	02946212	20	40	0.4
1	02946214	16	32	0.5
1-1/4	02946216	-	20	0.8
1-1/2	02946218	-	16	0.9
2	02946220	-	18	1.3
2-1/2	02946225	-	6	2.3
3	02946230	-	8	3.7
4	02946240	-	3	5.3

Series 63 PVC Slip Compression Tee

- Max 150 psi @ 73°F
- Iron pipe sizes
- Certified to NSF/ANSI 14 Annex G
- Lead Free



Size in	Part Number Comp x Comp x Slip	Packing		Weight lb
		Inner	Master	
1/2	02946350	25	50	0.2
3/4	02946362	16	32	0.2
1	02946364	12	24	0.3
1-1/4	02946366	-	18	0.4
1-1/2	02946368	-	14	0.6
2	02946370	-	18	0.8

Series 82 Galvanized Compression Coupling

- Max. 125 psi @ 210°F
- Seamless body and nut
- Long pattern
- Zinc plated surface finish



Size in	Part Number Comp x Comp	Packing		Weight lb
		Inner	Master	
1/2	02948200	12	72	1.0
3/4	02948212	12	48	1.2
1	02948214	12	48	1.6
1-1/4	02948216	6	36	2.0
1-1/2	02948218	6	24	2.4
2	02948220	6	18	3.6

Series 32 CPVC Compression Coupling, CTS

- Max. 100 psi @ 180°F
- Copper Tube Sizes
- Certified to NSF/ANSI 14 Annex G
- Lead Free



Size in	Part Number Comp x Comp	Packing		Weight lb
		Inner	Master	
1/2	02943200G	24	96	0.2
3/4	02943200I	15	30	0.3

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SPECIALTIES

Series 209FX Female IPS x Brass Sweat Dielectric Union

- Forged steel construction
- Zinc plated
- Self-centering washer
- 2-1/2" - 4" are flange style
- Max temperature 212°F (100°C)
- 250psi CWP



Size in	Part Number FIP x SWT	Packing		Weight lb
		Inner	Master	
2-1/2	0209FXP	1	5	13.2
3	0209FXQ	1	5	15.6
4	0209FXT	1	2	29.8

Series 161 & 162 Transition Adapter

- Brass to CPVC
- Certified to NSF/ANSI 61.9



Size in	Part Number		Packing		Weight lb
	MIP x Slip	FIP x Slip	Inner	Master	
1/2	0945161G	0945162G	50	300	0.2
3/4	0945161I	0945162I	50	300	0.2

SPECIALTIES

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SCI ProPak™ System