

NOMINAL PIPE SIZE		in																		
		1/2	3/4	1	1 1/4	1 1/2	2	2 1/2	3	4	6	8	10	12	14	24	30			
		mm																		
		20	25	32	40	50	63	75	90	110	160	200	250	315	355	600	800			
<b>WELD-ON PVC PRODUCTS</b>	<b>PVC CEMENTS</b>	REGULAR BODY	CLEAR	700	[Chart showing availability for products 700, 702, 710]															
			CLEAR	702	[Chart showing availability for products 700, 702, 710]															
			CLEAR	710	[Chart showing availability for products 700, 702, 710]															
		MEDIUM BODY	CLEAR	704†	[Chart showing availability for products 704, 705, 721]															
			GRAY	705†	INDUSTRIAL GRADE															
			GRAY	721†	[Chart showing availability for products 704, 705, 721]															
		HEAVY BODY	GRAY	711	INDUSTRIAL GRADE															
			CLEAR	717	[Chart showing availability for products 711, 717]															
		EXTRA HEAVY BODY	GRAY	719	INDUSTRIAL GRADE															
			WHITE	719	[Chart showing availability for products 719]															
	SPECIALTY CEMENTS	AQUA BLUE	725†	WET 'R DRY™ [Chart showing availability for products 725, 727, 735, 737, 738, 750, 752, 795]																
		CLEAR	727†	HOT 'R COLD™ [Chart showing availability for products 725, 727, 735, 737, 738, 750, 752, 795]																
		BLUE	735†	WET 'N FAST™ [Chart showing availability for products 725, 727, 735, 737, 738, 750, 752, 795]																
		BLUE to CLEAR	737†	TURF 'N AG™ [Chart showing availability for products 725, 727, 735, 737, 738, 750, 752, 795]																
		BLUE to CLEAR	738†	HOT 'N FAST™ [Chart showing availability for products 725, 727, 735, 737, 738, 750, 752, 795]																
		BLUE	750†	HOTWELD [Chart showing availability for products 725, 727, 735, 737, 738, 750, 752, 795]																
		BLUE	752†	HOTWELD [Chart showing availability for products 725, 727, 735, 737, 738, 750, 752, 795]																
		CLEAR	795	[Chart showing availability for products 725, 727, 735, 737, 738, 750, 752, 795]																
		BLUE	795	[Chart showing availability for products 725, 727, 735, 737, 738, 750, 752, 795]																
		<b>POOL &amp; SPA CEMENTS</b>	REGULAR BODY	CLEAR	740	POOL REGULAR [Chart showing availability for products 740, 744, 746, 747, 748, 798]														
MEDIUM BODY	CLEAR		744	POOL MEDIUM [Chart showing availability for products 740, 744, 746, 747, 748, 798]																
HEAVY BODY	CLEAR		746	POOL HEAVY [Chart showing availability for products 740, 744, 746, 747, 748, 798]																
	GRAY		746	[Chart showing availability for products 740, 744, 746, 747, 748, 798]																
SPECIALTY PRODUCTS	BLUE to CLEAR		747	POOL 'R SPA™ [Chart showing availability for products 740, 744, 746, 747, 748, 798]																
	BLUE to CLEAR		748	POOL FAST™ [Chart showing availability for products 740, 744, 746, 747, 748, 798]																
BLUE	798		POOL FLEX™ [Chart showing availability for products 740, 744, 746, 747, 748, 798]																	
<b>PLUMBING CEMENTS</b>	REGULAR BODY		CLEAR	780	PLUMBING REGULAR [Chart showing availability for products 780, 781, 782]															
	MEDIUM BODY	CLEAR	781†	PLUMBING MEDIUM [Chart showing availability for products 780, 781, 782]																
	HEAVY BODY	GRAY	781†	[Chart showing availability for products 780, 781, 782]																
		GRAY	782	PLUMBING HEAVY [Chart showing availability for products 780, 781, 782]																
NOMINAL PIPE SIZE		in																		
		mm																		
		20	25	32	40	50	63	75	90	110	160	200	250	315	355	600	800			

**PIPE FORMAT**

Schedule 40/PN3.2, PN4, PN6

Schedule 80/PN10, PN16

† Can be used without a primer on non-pressure systems with fittings having an interference fit (unless primer required by local code).



		NOMINAL PIPE SIZE																		
		in	mm	1/2	3/4	1	1 1/4	1 1/2	2	2 1/2	3	4	6	8	10	12	14	24	30	
<b>WELD-ON ADDITIONAL PRODUCTS</b>	<b>PVC ELECTRICAL CEMENTS</b>	COLOR	PRODUCT																	
		REGULAR BODY	CLEAR	DUIT 300																
		REGULAR BODY	CLEAR	DUIT 400 <sup>†</sup>																
		MEDIUM BODY	CLEAR	DUIT 413 <sup>†</sup>																
		MEDIUM BODY	GRAY	DUIT 425 <sup>†</sup>																
		MEDIUM BODY	BLUE	DUIT 427 <sup>†</sup>																
	MEDIUM BODY	CLEAR	DUIT 427 <sup>†</sup>																	
	HEAVY BODY	GRAY	DUIT 411 <sup>†</sup>																	
	<b>CPVC CEMENTS</b>	REGULAR BODY	ORANGE	713	CTS ONLY															
		MEDIUM BODY	YELLOW	FlowGuard <sup>™</sup> GOLD	CTS ONLY															
		HEAVY BODY	ORANGE	714																
		HEAVY BODY	GRAY	714																
		HEAVY BODY	ORANGE	724 <sup>‡</sup>	INDUSTRIAL GRADE															
	EXTRA HEAVY BODY	GRAY	729	INDUSTRIAL GRADE																
	<b>ABS</b>	MEDIUM BODY	MILKY	771	ALL CLASSES & SCHEDULES															
		MEDIUM BODY	YELLOW	771																
		MEDIUM BODY	BLACK	773	ALL CLASSES & SCHEDULES															
	MEDIUM BODY	BLACK	778	ALL CLASSES & SCHEDULES																
	<b>SPECIALTY</b>	MEDIUM BODY	CLEAR	790 <sup>†</sup>																
		MEDIUM BODY	GREEN	794 <sup>**</sup>	ALL CLASSES & SCHEDULES EXCEPT SCHEDULE 80															
	<b>PRIMERS &amp; CLEANERS</b>	PURPLE	P68																	
		CLEAR	P68																	
		PURPLE	P70	INDUSTRIAL GRADE																
		CLEAR	P70																	
		AQUA BLUE	P75																	
		PURPLE	POOL PRIMER																	
		CLEAR	POOL PRIMER																	
	PURPLE	PLUMBING PRIMER																		
CLEAR	PLUMBING PRIMER																			
PURPLE	PC-64 PRIMER-CLEANER																			
CLEAR	PC-64 PRIMER-CLEANER																			
CLEAR	C-65 CLEANER																			
		NOMINAL PIPE SIZE																		
		in	mm	1/2	3/4	1	1 1/4	1 1/2	2	2 1/2	3	4	6	8	10	12	14	24	30	

**PIPE FORMAT**

<input type="checkbox"/>	Schedule 40/PN3.2, PN4, PN6
<input checked="" type="checkbox"/>	Schedule 80/PN10, PN16

- ‡ Complies with NEMA and UL specifications.
- † Can be used without a primer on non-pressure systems with fittings having an interference fit (unless primer required by local code).
- ‡ For CPVC and PVC Chemical Piping Systems
- ‡ FlowGuard Gold<sup>®</sup> is a registered trademark of the Lubrizol Corp.
- \* PVC, CPVC, ABS and Styrene Pipes
- \*\* ABS to PVC Transition Joints

CTS: Copper Tube Size

