

# CPVC Schedule 80 Pipe



>> \* **CORZAN**® CPVC Schedule 80 Pipe, Type IV, Grade 1

ASTM D 1784 & ASTM F 441

CPVC SCHEDULE 80 (LIGHT GRAY)			PLAIN END		CPVC 4120	
PART NO.	NOM. SIZE	UPC # 611942-	AVG. OD (IN.)	MIN. WALL (IN.)	MAX WORK PRESSURE AT 23° C OR 73° F	WT. PER 100 FT. (LBS.)
CPV 11005	½" x 20'	04787	.840	.147	850 PSI	22.1
CPV 11007	¾" x 20'	04788	1.050	.154	690 PSI	30.0
CPV 11010	1" x 20'	04789	1.315	.179	630 PSI	44.2
CPV 11012	1¼" x 20'	04790	1.660	.191	520 PSI	61.0
CPV 11015	1½" x 20'	04791	1.900	.200	470 PSI	73.9
CPV 11020	2" x 20'	04792	2.375	.218	400 PSI	102.2
CPV 11025	2½" x 20'	04793	2.875	.276	420 PSI	155.9
CPV 11030	3" x 20'	04794	3.500	.300	370 PSI	208.6
CPV 11040	4" x 20'	04795	4.500	.337	320 PSI	304.9
CPV 11060	6" x 20'	04796	6.625	.432	280 PSI	581.5
CPV 11080	8" x 20'	04797	8.625	.500	250 PSI	882.9

\* Note: This product is not currently available. Information provided is for reference only.

NSF Listed. Meets All Requirements of ASTM D 1784 and ASTM F 441.

Corzan is a registered trademark of The Lubrizol Corporation.

WARNING

Testing with or use of compressed air or gas in PVC / ABS / CPVC pipe or fittings can result in explosive failures and cause severe injury or death.

AIR/GAS

- NEVER test with or transport/store compressed air or gas in PVC / ABS / CPVC pipe or fittings.
- NEVER test PVC / ABS / CPVC pipe or fittings with compressed air or gas, or air over water boosters.
- ONLY use PVC / ABS / CPVC pipe for water or approved chemicals.
- Refer to warnings in PPFA User Bulletin 4-80 and ASTM D 1785.