



## CLEAR REINFORCED PVC (FOOD QUALITY)



- Application** : An economical hose for handling air, water, oil, mild chemicals, and alkalis. Clear wall allows visual inspection of product.
- Cover** : Clear smooth PVC
- Reinforcement** : Multiple layers of synthetic yarns
- Tube** : Clear smooth PVC
- Temperature** : -5C to +65C(+25F to +150F)

Nom. I.D (in)	Nom. O.D(in)	PSI	Weight (lbs)	Std Pack Qty	Part #
3/16	0.38	250	0.050	300	CRPVC-019
1/4	0.43	250	0.070	300	CRPVC-025
1/4	0.43	250	0.070	100	CRPVC-025-100
5/16	0.53	300	0.080	300	CRPVC-031
3/8	0.59	250	0.090	300	CRPVC-038
3/8	0.59	250	0.090	100	CRPVC-038-100
1/2	0.71	250	0.150	300	CRPVC-050
1/2	0.71	250	0.150	100	CRPVC-050-100
5/8	0.87	200	0.170	200	CRPVC-063
3/4	1.02	180	0.230	200	CRPVC-075
3/4	1.02	180	0.230	100	CRPVC-075-100
1	1.30	150	0.320	200	CRPVC-100
1	1.30	150	0.320	100	CRPVC-100-100
1 1/4	1.61	100	0.580	100	CRPVC-125
1 1/2	1.89	85	0.690	100	CRPVC-150
2	2.44	65	1.000	100	CRPVC-200

**Cut Lengths** : Plus 10%

**Standard Lengths** : 3/16"-3/4" 100'/300' coil, 1" 100'/200' coil, 1-1/4"-2" 100' coil

**Product Information** : Compliant with the applicable requirements and standards of FDA USDA 3-A and NSF-51. Please specify length when ordering i.e. 100' or 300'

**Safety Information** : Working pressure ratings are based on 20C (68F). At operating temperature of +65C (150F) reduce working pressure by 50%.

**Recommended Couplings** : Combination nipples, short shank, brass barbed, cam and groove