

General Purpose Hose

General Purpose Hose

CLEAR REINFORCED PVC FOOD GRADE

Application:

Air, drinking water, mild chemicals and alkalis. This product complies with all applicable FDA, 3A, NSF-51 and NSF-61 requirements.

Construction:

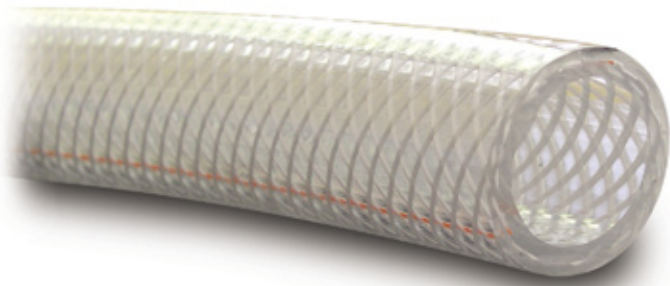
Tube - Clear smooth PVC. NSF-51 & NSF-61 certified material
Reinforcement - High tensile synthetic braid
Cover - Clear smooth PVC. NSF-51 & NSF-61 certified material

Temperature Range:

-4°C to +65°C (+25°F to +150°F)

Standard Lengths:

3/16", 5/16"	100ft / 300ft Coils
1/4", 3/8", 1/2"	50ft / 100ft / 300ft Coils & 500ft Reels
5/8"	100ft / 200ft / 300ft Coils
3/4"	50ft / 100ft / 200ft Coils & 500ft Reels
1"	50ft / 100ft / 200ft Coils & 300ft Reels
1-1/4", 1-1/2", 2"	50ft / 100ft Coils



CRF

Parts No.	I.D. Inches	O.D. Inches	Max W.P. PSI	Approx. Wt. Per. Ft. Lbs.
CRF-.188	3/16	.375	250	0.04
CRF-.25	1/4	.438	250	0.06
CRF-.313	5/16	.531	250	0.08
CRF-.375	3/8	.594	225	0.09
CRF-.5	1/2	.750	200	0.13
CRF-.625	5/8	.891	200	0.18
CRF-.75	3/4	1.031	150	0.22
CRF-1	1	1.300	125	0.30
CRF-1.25	1-1/4	1.620	100	0.45
CRF-1.5	1-1/2	1.938	100	0.64
CRF-2	2	2.490	75	0.94

CHALLENGER CLEAR REINFORCED PVC

Application:

An industrial grade clear reinforced PVC hose designed for various air and water applications. The transparent construction allows for visual detection of blockages and flow. Made from FDA approved ingredients.

Construction:

Tube - Clear smooth PVC
Reinforcement - High tensile synthetic braid
Cover - Clear smooth PVC

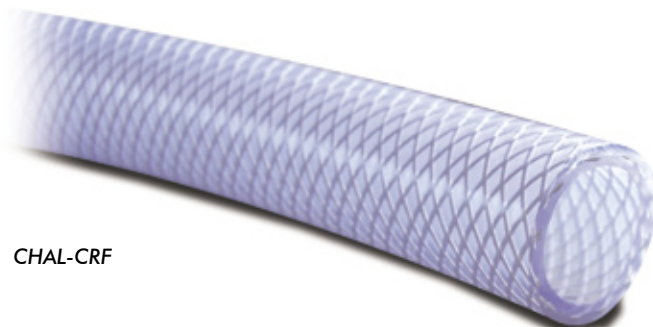
Temperature Range:

-4°C to +65°C (+25°F to +150°F)

Standard Lengths:

1/4"	300ft coils
3/8"	300ft coils or 500ft reels
1/2"	300ft coils
3/4"	300ft coils
1"	200ft coils
1-1/4", 1-1/2", 2"	100ft coils

Full coils / reels only.



CHAL-CRF

Parts No.	I.D. Inches	O.D. Inches	Max W.P. PSI	Approx. Wt. Per. Ft. Lbs.
CHAL-CRF-.25	1/4	.437	150	0.06
CHAL-CRF-.375	3/8	.590	150	0.09
CHAL-CRF-.375-500R	3/8	.590	150	0.09
CHAL-CRF-.5	1/2	.750	150	0.13
CHAL-CRF-.75	3/4	1.02	115	0.22
CHAL-CRF-1	1	1.30	115	0.30
CHAL-CRF-1.25	1-1/4	1.615	100	0.45
CHAL-CRF-1.5	1-1/2	1.968	100	0.65
CHAL-CRF-2	2	2.441	75	0.86

