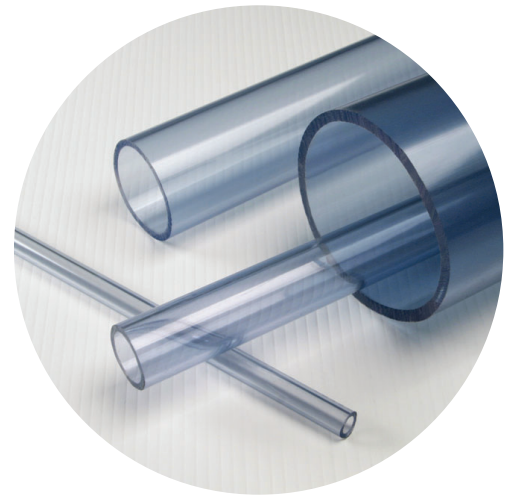


The non-toxic compound used to manufacture Clear-40 is non-conductive and has a U.L. rating of 94 VO. Because Clear-40 is highly corrosion resistant as well as transparent, it is used extensively in chemical, pharmaceutical, food plants, and in laboratories and hospitals where visual contact with the flow is desired.

Clear-40 pipe can be used interchangeably with standard schedule 40 gray or white fittings. Assemblies should be permanently glued using primer and solvent cement. Twenty-foot pipe lengths, bell-shaped pipe ends, fittings, and schedule 80 pipe are available through minimum order.

Clear-40 pipe is neither recommended to be threaded nor recommended for use in applications involving compressed air or gas. Although Clear-40 is completely transparent, it does have a blue tint.



### KEY FEATURES

- Made from a clear , virgin, rigid compound to permit visual contact with the flow
- Non-toxic ingredients conform to FDA standards for use with food contact surfaces
- Smooth pipe interior surface provides excellent flow characteristics
- Flame retardant non-conductive
- Manufactured to schedule 40 dimensions compatible with standard PVC pipe, fittings, and valves
- Quick and easy glue-on installation with primer and cement

Part No.	Nom. Pipe Size	Avg. ID	Min. Wall	OD	Std. Length	Max. W.P. @ 73°F	Lbs. per 10
	(in.)	(in.)	(in.)	(in.)	(ft.)*	(psi)	(ft.)
150 0030	1/4	.354	.088	.540	10	390	.81
150 0170	1	1.033	.133	1.315	10	220	3.15
150 0275	2	2.049	.154	2.375	10	140	6.82

Add length suffix to part number when ordering. Example: 10 ft. of 1/4" nom. pipe size is part number 150 0030-10.

\* 10 foot pipe must ship by truck, or it may be cut for other shipping methods (charges apply — call for details). Lengths 8 feet or shorter can ship by UPS.

Ratings shown are for water non-shock at 73°F with solvent cemented joints.

BOLD indicates the critical dimension for fittings application.



Made in U.S.A.

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