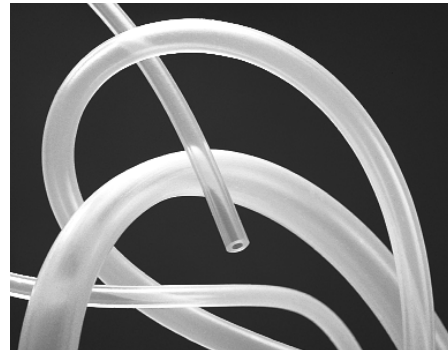


## MEDICAL GRADE SILICONE TUBING (PEROXIDE-CURED)

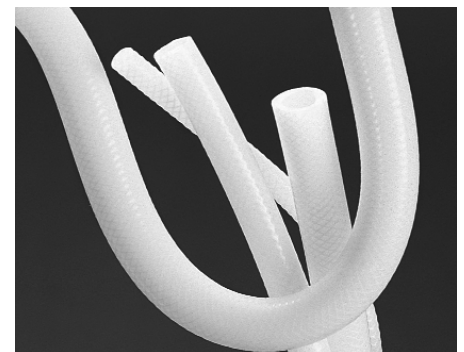


ICO RALLY Part Number	Inside Diameter	Outside Diameter	Wall Thickness	Standard Lengths
IR-14470	.012	.025	.007	50'
IR-14474	.020	.037	.009	50'
IR-14478	.025	.047	.011	50'
IR-14482	.030	.065	.018	50'
IR-14486	1/32	5/32	1/16	50'
IR-14490	.040	.085	.023	50'
IR-14494	.058	.077	.010	50'
IR-14498	.062	.095	.017	50'
IR-14502	1/16	1/8	1/32	50'
IR-14504	1/16	3/16	1/16	50'
IR-14508	.078	.125	.024	50'
IR-14512	3/32	7/32	1/16	50'
IR-14516	.104	.192	.044	50'
IR-14520	1/8	1/4	1/16	50'
IR-14522	1/8	5/16	3/32	50'
IR-14526	.132	.183	.026	50'
IR-14532	3/16	5/16	1/16	50'
IR-14534	3/16	3/8	3/32	50'
IR-14540	1/4	3/8	1/16	50'
IR-14542	1/4	7/16	3/32	25'
IR-14546	1/4	1/2	1/8	25'
IR-14552	5/16	7/16	1/16	25'
IR-14554	5/16	1/2	3/32	25'
IR-14560	3/8	1/2	1/16	25'
IR-14562	3/8	9/16	3/32	25'
IR-14564	3/8	5/8	1/8	25'
IR-14570	1/2	5/8	1/16	25'
IR-14572	1/2	11/16	3/32	25'
IR-14574	1/2	3/4	1/8	25'
IR-14580	5/8	7/8	1/8	25'
IR-14584	3/4	1"	1/8	25'

Hardness, Shore A (Core):	60 ± 5
Tensile Strength:	1350 psi
Elongation at Break:	450%
Brittle Temperature:	-100°F
Maximum Operating Temperature:	400°F

- Silicone elastomer compound meets USP Class VI requirements
- Compound is non-toxic and FDA-sanctioned for use with food contact surfaces
- Odorless, tasteless, and inert
- Surface properties resist sticking and encrustation, and will not support bacteria growth
- Non-reactive to body tissues and fluids
- Translucent, natural color provides visual contact with flow
- ProFLO® Medical Grade Tubing is soft, pliable, and contains no plasticizers which could leach out, causing flow contamination or tube hardening

## MEDICAL GRADE BRAIDED REINFORCED SILICONE HOSE (PEROXIDE-CURED)



ICO RALLY Part Number	Inside Diameter	Outside Diameter	Wall Thickness	Standard Lengths	Working psi at 70°F	Burst psi at 70°F
IR-14600	0.125	0.365	0.120	25'	230	695
IR-14604	0.187	0.447	0.130	25'	215	645
IR-14608	0.250	0.520	0.135	25'	205	620
IR-14612	0.312	0.592	0.140	25'	180	545
IR-14616	0.375	0.655	0.140	25'	165	495
IR-14620	0.500	0.800	0.150	25'	140	420
IR-14624	0.750	1.100	0.175	25'	90	270
IR-14628	1.000	1.360	0.180	25'	75	225

Hardness, Shore A (Core):	70 ± 5
Hardness, Shore A (Cover):	60 ± 5
Tensile Strength:	1000 psi
Elongation at Break:	350%
Brittle Temperature:	-80°F
Maximum Operating Temperature:	350°F

- Polyester braid incorporated within the wall of silicone hose
- Silicone elastomer compound meets USP Class VI requirements
- Compound is non-toxic and FDA-sanctioned for use with food contact surfaces
- Odorless, tasteless, and inert
- Non-reactive to body tissues and fluids
- Translucent, natural color provides visual contact with flow
- ProFLO® medical grade silicone hose contains no plasticizers which could leach out, causing flow contamination or tube hardening