

Product List for Shrink Tubing

No filters were selected

Part #	Shrink Ratio	Material	Min Supplied ID	Max Recovered ID	Nom Recovered Wall	Temperature	Ratings
CAP-21	2:1	SR-PO	0.2	0.08	0.04	-55 to 135	CA Prop 65, RoHS
CAP-22	2:1	SR-PO	0.29	0.13	0.05	-55 to 135	CA Prop 65, RoHS
CAP-23	2:1	SR-PO	0.4	0.18	0.06	-55 to 135	CA Prop 65, RoHS
CAP-24	2:1	SR-PO	0.6	0.25	0.07	-55 to 135	CA Prop 65, RoHS
CAP-25	2:1	SR-PO	0.810	0.37	0.08	-55 to 135	CA Prop 65, RoHS
CAP-26	2:1	SR-PO	1	0.45	0.09	-55 to 135	CA Prop 65, RoHS
CAP-27	2:1	SR-PO	1_55	0.71	0.1	-55 to 135	CA Prop 65, RoHS
FIT-105-MS-1	2:1	IRR PVC				-20 to 105	AMS DTL-23053/2 CL1 Except Longitudinal Shrinkage, CA Prop 65, CSA, CSA 198, RoHS, UL 224, UL VW-1
FIT-105-MS-2	2:1	IRR PVC				-20 to 105	AMS DTL-23053/2 CL1 Except Longitudinal Shrinkage, CA Prop 65, CSA 198, RoHS, UL 224, UL VW-1

FIT-221-MS-1	2:1	XLPO					-55 to 135	AMS DTL-23053/5 CL 1 Colors, AMS DTL-23053/5 CL 2 Clear, CA Prop 65, CSA 198 Except Clear, RoHS, UL 224 Except Clear
FIT-221-MS-2	2:1	XLPO					-55 to 135	AMS DTL-23053/5 CL 1 Colors, AMS DTL-23053/5 CL 2 Clear, CA Prop 65, CSA 198 Except Clear, RoHS, UL 224 Except Clear
FIT-321-MS-1	3:1	Dual Wall IRR PO					-55 to 110	AMS DTL-23053/4 Class 3, CA Prop 65, CSA 198, RoHS, UL 224, UL VW-1
FIT-CLEAR-1/16	2:1	IRR PDVF Kynar	0.063	0.031	0.01		-55 to 175	AMS DTL-23053/18, CA Prop 65, Class 1, RoHS, UL 224, UL VW-1
FIT-CLEAR-1/2	2:1	IRR PDVF Kynar	0.5	0.25	0.012		-55 to 175	AMS DTL-23053/18, CA Prop 65, Class 1, RoHS, UL 224, UL VW-1
FIT-CLEAR-1/4	2:1	IRR PDVF Kynar	0.25	0.125	0.012		-55 to 175	AMS DTL-23053/18, CA Prop 65, Class 1, RoHS, UL 224, UL VW-1
FIT-CLEAR-1/8	2:1	IRR PDVF Kynar	0.125	0.062	0.01		-55 to 175	AMS DTL-23053/18, CA Prop 65, Class 1, RoHS, UL 224, UL VW-1
FIT-CLEAR-1-1/2	2:1	IRR PDVF Kynar	1.5	0.75	0.02		-55 to 175	AMS DTL-23053/18, CA Prop 65, Class 1, RoHS, UL 224, UL VW-1

FIT-CLEAR-1IN	2:1	IRR PDVF Kynar	1	0.5	0.019	-55 to 175	AMS DTL-23053/18, CA Prop 65, Class 1, RoHS, UL 224, UL VW-1
FIT-CLEAR-2IN	2:1	IRR PDVF Kynar	2	1	0.02	-55 to 175	AMS DTL-23053/18, CA Prop 65, Class 1, RoHS, UL 224, UL VW-1
FIT-CLEAR-3/16	2:1	IRR PDVF Kynar	0.187	0.093	0.01	-55 to 175	AMS DTL-23053/18, CA Prop 65, Class 1, RoHS, UL 224, UL VW-1
FIT-CLEAR-3/32	2:1	IRR PDVF Kynar	0.093	0.046	0.01	-55 to 175	AMS DTL-23053/18, CA Prop 65, Class 1, RoHS, UL 224, UL VW-1
FIT-CLEAR-3/4	2:1	IRR PDVF Kynar	0.75	0.375	0.017	-55 to 175	AMS DTL-23053/18, CA Prop 65, Class 1, RoHS, UL 224, UL VW-1
FIT-CLEAR-3/64	2:1	IRR PDVF Kynar	0.046	0.023		-55 to 175	AMS DTL-23053/18 Class 1, CA Prop 65, RoHS, UL 224, UL VW-1
FIT-CLEAR-3/8	2:1	IRR PDVF Kynar	0.375	0.187	0.012	-55 to 175	AMS DTL-23053/18, CA Prop 65, Class 1, RoHS, UL 224, UL VW-1
FIT-CRIMP-1	2:1	Nylon	0.17	0.055		-55 to 125	MIL-T-10727 Type 1, UL
FIT-CRIMP-2	2:1	Nylon	0.197	0.08		-55 to 125	MIL-T-10727 Type 1, UL
FIT-CRIMP-3	2:1	Nylon	0.255	0.11		-55 to 125	MIL-T-10727 Type 1, UL
FIT-105-1/16	2:1	IRR PVC	0.063	0.031	0.02	-20 to 105	AMS DTL-23053/2 CL1 Except Longitudinal Shrinkage, CSA 198, UL 224, UL VW-1

FIT-105-1/2	2:1	IRR PVC	0.5	0.25	0.03	-20 to 105	AMS DTL-23053/2 CL1 Except Longitudinal Shrinkage, CSA 198, UL 224, UL VW-1
FIT-105-1/4	2:1	IRR PVC	0.25	0.125	0.025	-20 to 105	AMS DTL-23053/2 CL1 Except Longitudinal Shrinkage, CSA 198, UL 224, UL VW-1
FIT-105-1/8	2:1	IRR PVC	0.125	0.062	0.025	-20 to 105	AMS DTL-23053/2 CL1 Except Longitudinal Shrinkage, CSA 198, UL 224, UL VW-1
FIT-105-1-1/2	2:1	IRR PVC	1.5	0.75	0.045	-20 to 105	AMS DTL-23053/2 CL1 Except Longitudinal Shrinkage, CSA 198, UL 224, UL VW-1
FIT-105-1IN	2:1	IRR PVC	1	0.5	0.04	-20 to 105	AMS DTL-23053/2 CL1 Except Longitudinal Shrinkage, CSA 198, UL 224, UL VW-1
FIT-105-3/16	2:1	IRR PVC	0.187	0.093	0.025	-20 to 105	AMS DTL-23053/2 CL1 Except Longitudinal Shrinkage, CSA 198, UL 224, UL VW-1
FIT-105-3/32	2:1	IRR PVC	0.093	0.046	0.02	-20 to 105	AMS DTL-23053/2 CL1 Except Longitudinal Shrinkage, CSA 198, UL 224, UL VW-1
FIT-105-3/4	2:1	IRR PVC	0.75	0.375	0.035	-20 to 105	AMS DTL-23053/2 CL1 Except Longitudinal Shrinkage, CSA 198, UL 224, UL VW-1

FIT-105-3/64	2:1	IRR PVC	0.046	0.023	0.02	-20 to 105	AMS DTL-23053/2 CL1 Except Longitudinal Shrinkage, CSA 198, UL 224, UL VW-1
FIT-105-3/8	2:1	IRR PVC	0.375	0.187	0.03	-20 to 105	AMS DTL-23053/2 CL1 Except Longitudinal Shrinkage, CSA 198, UL 224, UL VW-1
FIT-221-1/16	2:1	XLPO	0.063	0.031	0.017	-55 to 135	AMS DTL-23053/5 CL 1 Colors, AMS DTL-23053/5 CL 2 Clear, CA Prop 65, CSA 198, UL 224
FIT-221-1/2	2:1	XLPO	0.5	0.25	0.025	-55 to 135	AMS DTL-23053/5 CL 1 Colors, AMS DTL-23053/5 CL 2 Clear, CA Prop 65, CSA 198, UL 224
FIT-221-1/4	2:1	XLPO	0.25	0.125	0.025	-55 to 135	AMS DTL-23053/5 CL 1 Colors, AMS DTL-23053/5 CL 2 Clear, CA Prop 65, CSA 198, UL 224
FIT-221-1/8	2:1	XLPO	0.125	0.062	0.02	-55 to 135	AMS DTL-23053/5 CL 1 Colors, AMS DTL-23053/5 CL 2 Clear, CA Prop 65, CSA 198, UL 224
FIT-221-1-1/2	2:1	XLPO	1.5	0.75	0.04	-55 to 135	AMS DTL-23053/5 CL 1 Colors, AMS DTL-23053/5 CL 2 Clear, CA Prop 65, CSA 198, UL 224
FIT-221-1IN	2:1	XLPO	1	0.5	0.035	-55 to 135	AMS DTL-23053/5 CL 1 Colors, AMS DTL-23053/5 CL 2 Clear, CA Prop 65, CSA 198, UL 224

FIT-221-2IN	2:1	XLPO	2	1	0.045	-55 to 135	AMS DTL-23053/5 CL 1 Colors, AMS DTL-23053/5 CL 2 Clear, CA Prop 65, CSA 198, UL 224
FIT-221-3/16	2:1	XLPO	0.187	0.093	0.02	-55 to 135	AMS DTL-23053/5 CL 1 Colors, AMS DTL-23053/5 CL 2 Clear, CA Prop 65, CSA 198, UL 224
FIT-221-3/32	2:1	XLPO	0.093	0.046	0.02	-55 to 135	AMS DTL-23053/5 CL 1 Colors, AMS DTL-23053/5 CL 2 Clear, CA Prop 65, CSA 198, UL 224
FIT-221-3/4	2:1	XLPO	0.75	0.375	0.03	-55 to 135	AMS DTL-23053/5 CL 1 Colors, AMS DTL-23053/5 CL 2 Clear, CA Prop 65, CSA 198, UL 224
FIT-221-3/64	2:1	XLPO	0.046	0.023	0.016	-55 to 135	AMS DTL-23053/5 CL 1 Colors, AMS DTL-23053/5 CL 2 Clear, CA Prop 65, CSA 198, UL 224
FIT-221-3/8	2:1	XLPO	0.375	0.187	0.025	-55 to 135	AMS DTL-23053/5 CL 1 Colors, AMS DTL-23053/5 CL 2 Clear, CA Prop 65, CSA 198, UL 224
FIT-221-3IN	2:1	XLPO	3	1.5	0.05	-55 to 135	AMS DTL-23053/5 CL 1 Colors, AMS DTL-23053/5 CL 2 Clear, CA Prop 65, CSA 198, UL 224
FIT-221-4IN	2:1	XLPO	4	2	0.055	-55 to 135	AMS DTL-23053/5 CL 1 Colors, AMS DTL-23053/5 CL 2 Clear, CA Prop 65, CSA 198, UL 224

FIT-221B-1/16	2:1	XLPO	0.063	0.031	0.017	-55 to 135	AMS DTL-23053/5 CL 1 Colors, AMS DTL-23053/5 CL 2 Clear, CA Prop 65, CSA 198, UL 224
FIT-221B-1/2	2:1	XLPO	0.5	0.25	0.025	-55 to 135	AMS DTL-23053/5 CL 1 Colors, AMS DTL-23053/5 CL 2 Clear, CA Prop 65, CSA 198, UL 224
FIT-221B-1/4	2:1	XLPO	0.25	0.125	0.025	-55 to 135	AMS DTL-23053/5 CL 1 Colors, AMS DTL-23053/5 CL 2 Clear, CA Prop 65, CSA 198, UL 224
FIT-221B-1/8	2:1	XLPO	0.125	0.062	0.02	-55 to 135	AMS DTL-23053/5 CL 1 Colors, AMS DTL-23053/5 CL 2 Clear, CA Prop 65, CSA 198, UL 224
FIT-221B-1/1N	2:1	XLPO	1	0.5	0.035	-55 to 135	AMS DTL-23053/5 Class 1, AMS DTL-23053/5 Class 2, CA Prop 65, UL 224
FIT-221B-3/16	2:1	XLPO	0.187	0.093	0.02	-55 to 135	AMS DTL-23053/5 CL 1 Colors, AMS DTL-23053/5 CL 2 Clear, CA Prop 65, CSA 198, UL 224
FIT-221B-3/32	2:1	XLPO	0.093	0.046	0.02	-55 to 135	AMS DTL-23053/5 CL 1 Colors, AMS DTL-23053/5 CL 2 Clear, CA Prop 65, CSA 198, UL 224
FIT-221B-3/4	2:1	XLPO	0.75	0.375	0.03	-55 to 135	AMS DTL-23053/5 CL 1 Colors, AMS DTL-23053/5 CL 2 Clear, CA Prop 65, CSA 198, UL 224

FIT-221B-3/64	2:1	XLPO	0.046	0.023	0.016	-55 to 135	AMS DTL-23053/5 CL 1 Colors, AMS DTL-23053/5 CL 2 Clear, CA Prop 65, CSA 198, UL 224
FIT-221B-3/8	2:1	XLPO	0.375	0.187	0.025	-55 to 135	AMS DTL-23053/5 CL 1 Colors, AMS DTL-23053/5 CL 2 Clear, CA Prop 65, CSA 198, UL 224
FIT-221V-1/16	2:1	XLPO	0.063	0.031	0.017	-55 to 135	AMS DTL-23053/5 Class 1, AMS DTL-23053/5 Class 3, CA Prop 65, CSA 198, UL 224, UL VW-1
FIT-221V-1/2	2:1	XLPO	0.5	0.25	0.025	-55 to 135	AMS DTL-23053/5 Class 1, AMS DTL-23053/5 Class 3, CA Prop 65, CSA 198, UL 224, UL VW-1
FIT-221V-1/4	2:1	XLPO	0.25	0.125	0.025	-55 to 135	AMS DTL-23053/5 Class 1, AMS DTL-23053/5 Class 3, CA Prop 65, CSA 198, UL 224, UL VW-1
FIT-221V-1/8	2:1	XLPO	0.125	0.062	0.02	-55 to 135	AMS DTL-23053/5 Class 1, AMS DTL-23053/5 Class 3, CA Prop 65, CSA 198, UL 224, UL VW-1
FIT-221V-1-1/2	2:1	XLPO	1.5	0.75	0.04	-55 to 135	AMS DTL-23053/5 Class 1, AMS DTL-23053/5 Class 3, CA Prop 65, CSA 198, UL 224, UL VW-1
FIT-221V-1IN	2:1	XLPO	1	0.5	0.035	-55 to 135	AMS DTL-23053/5 Class 1, AMS DTL-23053/5 Class 3, CA Prop 65, CSA 198, UL 224, UL VW-1

FIT-221V-2IN	2:1	XLPO	2	1	0.045	-55 to 135	AMS DTL-23053/5 Class 1, AMS DTL-23053/5 Class 3, CA Prop 65, CSA 198, UL 224, UL VW-1
FIT-221V-3/16	2:1	XLPO	0.187	0.093	0.02	-55 to 135	AMS DTL-23053/5 Class 1, AMS DTL-23053/5 Class 3, CA Prop 65, CSA 198, UL 224, UL VW-1
FIT-221V-3/32	2:1	XLPO	0.093	0.046	0.02	-55 to 135	AMS DTL-23053/5 Class 1, AMS DTL-23053/5 Class 3, CA Prop 65, CSA 198, UL 224, UL VW-1
FIT-221V-3/4	2:1	XLPO	0.75	0.375	0.03	-55 to 135	AMS DTL-23053/5 Class 1, AMS DTL-23053/5 Class 3, CA Prop 65, CSA 198, UL 224, UL VW-1
FIT-221V-3/64	2:1	XLPO	0.046	0.023	0.016	-55 to 135	AMS DTL-23053/5 Class 1, AMS DTL-23053/5 Class 3, CA Prop 65, CSA 198, UL 224, UL VW-1
FIT-221V-3/8	2:1	XLPO	0.375	0.187	0.025	-55 to 135	AMS DTL-23053/5 Class 1, AMS DTL-23053/5 Class 3, CA Prop 65, CSA 198, UL 224, UL VW-1
FIT-260-1	2:1	XLPO	1	0.5	0.035	-55 to 135	CA Prop 65, CSA 198, UL 224, UL VW-1
FIT-260-1/2	2:1	XLPO	0.5	0.25	0.025	-55 to 135	CA Prop 65, CSA 198, UL 224, UL VW-1
FIT-260-1/4	2:1	XLPO	0.25	0.125	0.025	-55 to 135	CA Prop 65, CSA 198, UL 224, UL VW-1
FIT-260-1/8	2:1	XLPO	0.125	0.062	0.02	-55 to 135	CA Prop 65, CSA 198, UL 224, UL VW-1

FIT-260-3/4	2:1	XLPO	0.75	0.375	0.03	-55 to 135	CA Prop 65, CSA 198, UL 224, UL VW-1
FIT-260-3/8	2:1	XLPO	0.375	0.187	0.025	-55 to 135	CA Prop 65, CSA 198, UL 224, UL VW-1
FIT-295-1/16	2:1	SR XLPO	0.063	0.031	0.02	-55 to 135	AMS DTL-23053/6 CL1 Colors, AMS DTL-23053/6 CL2 Clear, CA Prop 65, CSA 198, RoHS, UL 224, UL VW-1
FIT-295-1/2	2:1	SR XLPO	0.5	0.25	0.03	-55 to 135	AMS DTL-23053/6 CL1 Colors, AMS DTL-23053/6 CL2 Clear, CA Prop 65, CSA 198, UL 224, UL VW-1
FIT-295-1/4	2:1	SR XLPO	0.25	0.125	0.025	-55 to 135	AMS DTL-23053/6 CL1 Colors, AMS DTL-23053/6 CL2 Clear, CA Prop 65, CSA 198, RoHS, UL 224, UL VW-1
FIT-295-1/8	2:1	SR XLPO	0.125	0.062	0.02	-55 to 135	AMS DTL-23053/6 CL1 Colors, AMS DTL-23053/6 CL2 Clear, CA Prop 65, CSA 198, RoHS, UL 224, UL VW-1
FIT-295-3/16	2:1	SR XLPO	0.187	0.093	0.025	-55 to 135	AMS DTL-23053/6 CL1 Colors, AMS DTL-23053/6 CL2 Clear, CA Prop 65, CSA 198, RoHS, UL 224, UL VW-1
FIT-295-3/32	2:1	SR XLPO	0.093	0.046	0.02	-55 to 135	AMS DTL-23053/6 CL1 Colors, AMS DTL-23053/6 CL2 Clear, CA Prop 65, CSA 198, RoHS, UL 224, UL VW-1

FIT-295-3/64	2:1	SR XLPO	0.046	0.023	0.02	-55 to 135	AMS DTL-23053/6 CL1 Colors, AMS DTL-23053/6 CL2 Clear, CA Prop 65, CSA 198, RoHS, UL 224, UL VW-1
FIT-295-3/8	2:1	SR XLPO	0.375	0.187	0.03	-55 to 135	AMS DTL-23053/6 CL1 Colors, AMS DTL-23053/6 CL2 Clear, CA Prop 65, CSA 198, UL 224, UL VW-1
FIT-300-1/2	3:1	SR XLPO	0.5	0.195	0.055	-55 to 125	AMS DTL-23053/4 Class 1, CA Prop 65, RoHS, UL 224 Except Clear
FIT-300-1/4	3:1	SR XLPO	0.25	0.08	0.047	-55 to 125	AMS DTL-23053/4 Class 1, CA Prop 65, RoHS, UL 224 Except Clear
FIT-300-1/8	3:1	SR XLPO	0.125	0.023	0.038	-55 to 125	AMS DTL-23053/4 Class 1, CA Prop 65, RoHS, UL 224 Except Clear
FIT-300-3/10	3:1	SR XLPO	0.3	0.05	0.11	-55 to 125	CA Prop 65, RoHS, UL 224 Except Clear
FIT-300-3/16	3:1	SR XLPO	0.187	0.06	0.043	-55 to 125	AMS DTL-23053/4 Class 1, CA Prop 65, RoHS, UL 224 Except Clear
FIT-300-3/4	3:1	SR XLPO	0.75	0.313	0.065	-55 to 125	AMS DTL-23053/4 Class 1, CA Prop 65, RoHS, UL 224 Except Clear
FIT-300-3/8	3:1	SR XLPO	0.375	0.135	0.05	-55 to 125	AMS DTL-23053/4 Class 1, CA Prop 65, RoHS, UL 224 Except Clear

FIT-321-1	3:1		0.945				-55 to 125	AMS DTL-23053/4 Class 3, CA Prop 65, CSA 198, REACH Regulation, RoHS, UL 224
FIT-321-1/2	3:1		0.5				-55 to 125	AMS DTL-23053/4 Class 3, CA Prop 65, CSA 198, RoHS, UL 224
FIT-321-1/4	3:1				0.047		-55 to 125	AMS DTL-23053/4 Class 3, CA Prop 65, CSA 198, RoHS, UL 224
FIT-321-1/8	3:1		0.125				-55 to 125	AMS DTL-23053/4 Class 3, CA Prop 65, CSA 198, RoHS, UL 224
FIT-321-1-1/2	3:1						-55 to 125	AMS DTL-23053/4 Class 3, CA Prop 65, CSA 198, RoHS, UL VW-1
FIT-321V-1/2	3:1	Flexible XLPO	0.472	0.16	0.033		-55 to 125	AMS DTL-23053/5 CL1 with exception to dimensions, AMS DTL-23053/5 CL3 with exception to dimensions, CA Prop 65, CSA 198, REACH Regulation, RoHS, UL 224, UL VW-1
FIT-321V-1/4	3:1	Flexible XLPO	0.24	0.08	0.028		-55 to 125	AMS DTL-23053/5 CL1 with exception to dimensions, AMS DTL-23053/5 CL3 with exception to dimensions, CA Prop 65, CSA 198, REACH Regulation, RoHS, UL 224, UL VW-1

FIT-321V-1/8	3:1	Flexible XLPO	0.12	0.04	0.024	-55 to 125	AMS DTL-23053/5 CL1 with exception to dimensions, AMS DTL-23053/5 CL3 with exception to dimensions, CA Prop 65, CSA 198, REACH Regulation, RoHS, UL 224, UL VW-1
FIT-321V-1IN	3:1	Flexible XLPO	0.945	0.315	0.048	-55 to 125	AMS DTL-23053/5 CL1 with exception to dimensions, AMS DTL-23053/5 CL3 with exception to dimensions, CA Prop 65, CSA 198, REACH Regulation, UL 224, UL VW-1
FIT-321V-3/32	3:1	Flexible XLPO	0.06	0.02	0.02	-55 to 125	AMS DTL-23053/5 CL1 with exception to dimensions, AMS DTL-23053/5 CL3 with exception to dimensions, CA Prop 65, CSA 198, REACH Regulation, UL 224, UL VW-1
FIT-321V-3/4	3:1	Flexible XLPO	0.72	0.24	0.039	-55 to 125	AMS DTL-23053/5 CL1 with exception to dimensions, AMS DTL-23053/5 CL3 with exception to dimensions, CA Prop 65, CSA 198, REACH Regulation, RoHS, UL 224, UL VW-1

FIT-321V-3/8	3:1	Flexible XLPO	0.36	0.12	0.031	-55 to 125	AMS DTL-23053/5 CL1 with exception to dimensions, AMS DTL-23053/5 CL3 with exception to dimensions, CA Prop 65, CSA 198, REACH Regulation, RoHS, UL 224, UL VW-1
FIT-350-1/16	2:1	IRR PDVF Kynar	0.063	0.031	0.01	-55 to 175	AMS DTL-23053/8, CA Prop 65, CSA 198, RoHS, UL 224, UL VW-1
FIT-350-1/2	2:1	IRR PDVF Kynar	0.5	0.25	0.012	-55 to 175	AMS DTL-23053/8, CA Prop 65, CSA 198, RoHS, UL 224, UL VW-1
FIT-350-1/4	2:1	IRR PDVF Kynar	0.25	0.125	0.012	-55 to 175	AMS DTL-23053/8, CA Prop 65, CSA 198, RoHS, UL 224, UL VW-1
FIT-350-1/8	2:1	IRR PDVF Kynar	0.125	0.062	0.01	-55 to 175	AMS DTL-23053/8, CA Prop 65, CSA 198, RoHS, UL 224, UL VW-1
FIT-350-1IN	2:1	IRR PDVF Kynar	1	0.5	0.019	-55 to 175	AMS DTL-23053/8, CA Prop 65, CSA 198, RoHS, UL 224, UL VW-1
FIT-350-3/16	2:1	IRR PDVF Kynar	0.187	0.093	0.01	-55 to 175	AMS DTL-23053/8, CA Prop 65, CSA 198, RoHS, UL 224, UL VW-1
FIT-350-3/32	2:1	IRR PDVF Kynar	0.093	0.046	0.01	-55 to 175	AMS DTL-23053/8, CA Prop 65, CSA 198, RoHS, UL 224, UL VW-1
FIT-350-3/4	2:1	IRR PDVF Kynar	0.75	0.375	0.017	-55 to 175	AMS DTL-23053/8, CA Prop 65, CSA 198, RoHS, UL 224, UL VW-1

FIT-350-3/64	2:1	IRR PDVF Kynar	0.046	0.023	0.01	-55 to 175	AMS DTL- 23053/8, CA Prop 65, CSA 198, RoHS, UL 224, UL VW-1
FIT-350-3/8	2:1	IRR PDVF Kynar	0.375	0.187	0.012	-55 to 175	AMS DTL- 23053/8, CA Prop 65, CSA 198, RoHS, UL 224, UL VW-1
FIT-400-0	1.2:1	FEP	0.44	0.349	0.012	-75 to 200	AMS DTL- 23053/11 Class 1, CA Prop 65, RoHS
FIT-400-1	1.2:1	FEP	0.4	0.311	0.012	-75 to 200	AMS DTL- 23053/11 Class 1, CA Prop 65, RoHS
FIT-400-10	1.2:1	FEP	0.141	0.114	0.01	-75 to 200	AMS DTL- 23053/11 Class 1, CA Prop 65, RoHS
FIT-400-12	1.2:1	FEP	0.115	0.089	0.009	-75 to 200	AMS DTL- 23053/11 Class 1, CA Prop 65, RoHS
FIT-400-14	1.2:1	FEP	0.092	0.072	0.009	-75 to 200	AMS DTL- 23053/11 Class 1, CA Prop 65, RoHS
FIT-400-16	1.2:1	FEP	0.075	0.061	0.009	-75 to 200	AMS DTL- 23053/11 Class 1, CA Prop 65, RoHS
FIT-400-18	1.2:1	FEP	0.06	0.049	0.008	-75 to 200	AMS DTL- 23053/11 Class 1, CA Prop 65, RoHS
FIT-400-2	1.2:1	FEP	0.365	0.28	0.012	-75 to 200	AMS DTL- 23053/11 Class 1, CA Prop 65, RoHS
FIT-400-20	1.2:1	FEP	0.045	0.039	0.008	-75 to 200	AMS DTL- 23053/11 Class 1, CA Prop 65, RoHS
FIT-400-22	1.2:1	FEP	0.036	0.032	0.008	-75 to 200	AMS DTL- 23053/11 Class 1, CA Prop 65, RoHS

FIT-400-24	1.2:1	FEP	0.031	0.027	0.008	-75 to 200	AMS DTL-23053/11 Class 1, CA Prop 65, RoHS
FIT-400-3	1.2:1	FEP	0.31	0.249	0.011	-75 to 200	AMS DTL-23053/11 Class 1, CA Prop 65, RoHS
FIT-400-4	1.2:1	FEP	0.29	0.226	0.011	-75 to 200	AMS DTL-23053/11 Class 1, CA Prop 65, RoHS
FIT-400-5	1.2:1	FEP	0.248	0.198	0.011	-75 to 200	AMS DTL-23053/11 Class 1, CA Prop 65, RoHS
FIT-400-6	1.2:1	FEP	0.225	0.18	0.011	-75 to 200	AMS DTL-23053/11 Class 1, CA Prop 65, RoHS
FIT-400-7	1.2:1	FEP	0.197	0.158	0.011	-75 to 200	AMS DTL-23053/11 Class 1, CA Prop 65, RoHS
FIT-400-8	1.2:1	FEP	0.18	0.143	0.01	-75 to 200	AMS DTL-23053/11 Class 1, CA Prop 65, RoHS
FIT-400-9	1.2:1	FEP	0.158	0.124	0.01	-75 to 200	AMS DTL-23053/11 Class 1, CA Prop 65, RoHS
FIT-421-1-1/2	4:1	XLPO	1.5	0.375	0.045	-55 to 135	AMS DTL-23053/5 CL a Over expanded except wall thickness, CA Prop 65, RoHS, UL VW-1
FIT-421-1IN	4:1	XLPO	1	0.26	0.045	-55 to 135	AMS DTL-23053/5 CL a Over expanded except wall thickness, CA Prop 65, RoHS, UL VW-1

FIT-421-2IN	4:1	XLPO	2	0.55	0.045	-55 to 135	AMS DTL-23053/5 CL a Over expanded except wall thickness, CA Prop 65, RoHS, UL VW-1
FIT-421-3IN	4:1	XLPO	3	0.81	0.045	-55 to 135	AMS DTL-23053/5 CL a Over expanded except wall thickness, CA Prop 65, RoHS, UL VW-1
FIT-421-4IN	4:1	XLPO	4	1.05	0.045	-55 to 135	AMS DTL-23053/5 CL a Over expanded except wall thickness, CA Prop 65, RoHS, UL VW-1
FIT-500-0	1.5:1	PTFE	0.47	0.347	0.015	-75 to 260	AMS DTL-23053/12 Class 3, CA Prop 65, RoHS
FIT-500-10	1.5:1	PTFE	0.191	0.112	0.012	-75 to 260	AMS DTL-23053/12 Class 3, CA Prop 65, RoHS
FIT-500-12	1.5:1	PTFE	0.15	0.089	0.012	-75 to 260	AMS DTL-23053/12 Class 3, CA Prop 65, RoHS
FIT-500-14	1.5:1	PTFE	0.12	0.072	0.012	-75 to 260	AMS DTL-23053/12 Class 3, CA Prop 65, RoHS
FIT-500-16	1.5:1	PTFE	0.093	0.061	0.012	-75 to 260	AMS DTL-23053/12 Class 3, CA Prop 65, RoHS
FIT-500-18	1.5:1	PTFE	0.076	0.049	0.012	-75 to 260	AMS DTL-23053/12 Class 3, CA Prop 65, RoHS
FIT-500-2	1.5:1	PTFE	0.43	0.278	0.015	-75 to 260	AMS DTL-23053/12 Class 3, CA Prop 65, RoHS

FIT-500-20	1.5:1	PTFE	0.06	0.039	0.012	-75 to 260	AMS DTL-23053/12 Class 3, CA Prop 65, RoHS
FIT-500-22	1.5:1	PTFE	0.055	0.032	0.012	-75 to 260	AMS DTL-23053/12 Class 3, CA Prop 65, RoHS
FIT-500-24	1.5:1	PTFE	0.05	0.027	0.01	-75 to 260	AMS DTL-23053/12 Class 3, CA Prop 65, RoHS
FIT-500-26	1.5:1	PTFE	0.046	0.022	0.01	-75 to 260	AMS DTL-23053/12 Class 3, CA Prop 65, RoHS
FIT-500-28	1.5:1	PTFE	0.038	0.018	0.009	-75 to 260	AMS DTL-23053/12 Class 3, CA Prop 65, RoHS
FIT-500-30	1.5:1	PTFE	0.034	0.015	0.009	-75 to 260	AMS DTL-23053/12 Class 3, CA Prop 65, RoHS
FIT-500-4	1.5:1	PTFE	0.37	0.224	0.015	-75 to 260	AMS DTL-23053/12 Class 3, CA Prop 65, RoHS
FIT-500-6	1.5:1	PTFE	0.302	0.178	0.015	-75 to 260	AMS DTL-23053/12 Class 3, CA Prop 65, RoHS
FIT-500-8	1.5:1	PTFE	0.24	0.141	0.015	-75 to 260	AMS DTL-23053/12 Class 3, CA Prop 65, RoHS
FIT-600-1/2	2:1	Chlorinated PO	0.5	0.286	0.048	-75 to 120	AMS DTL-23053/1 CL 1 and 2, CA Prop 65, RoHS
FIT-600-1/4	2:1	Chlorinated PO	0.25	0.143	0.035	-75 to 120	AMS DTL-23053/1 CL 1 and 2, CA Prop 65, RoHS
FIT-600-1-1/2	2:1	Chlorinated PO	1.5	0.857	0.095	-75 to 120	AMS DTL-23053/1 CL 1 and 2, CA Prop 65, RoHS

FIT-600-1-1/4	2:1	Chlorinated PO	1.25	0.714	0.087	-75 to 120	AMS DTL-23053/1 CL 1 and 2, CA Prop 65, RoHS
FIT-600-1-3/4	2:1	Chlorinated PO	1.75	1	0.107	-75 to 120	AMS DTL-23053/1 CL 1 and 2, CA Prop 65, RoHS
FIT-600-1IN	2:1	Chlorinated PO	1	0.570	0.07	-75 to 120	AMS DTL-23053/1 CL 1 and 2, CA Prop 65, RoHS
FIT-600-2IN	2:1	Chlorinated PO	2	1.140	0.11	-75 to 120	AMS DTL-23053/1 CL 1 and 2, CA Prop 65, RoHS
FIT-600-3/4	2:1	Chlorinated PO	0.75	0.428	0.057	-75 to 120	AMS DTL-23053/1 CL 1 and 2, CA Prop 65, RoHS
FIT-600-3/8	2:1	Chlorinated PO	0.375	0.211	0.04	-75 to 120	AMS DTL-23053/1 CL 1 and 2, CA Prop 65, RoHS
FIT-600-3IN	1.75:1	Chlorinated PO	3	1.710	0.125	-75 to 120	AMS DTL-23053/1 CL 1 and 2, CA Prop 65, RoHS
FIT-600-5/8	2:1	Chlorinated PO	0.625	0.357	0.052	-75 to 120	AMS DTL-23053/1 CL 1 and 2, CA Prop 65, RoHS
FIT-600-7/8	2:1	Chlorinated PO	0.875	0.5	0.065	-75 to 120	AMS DTL-23053/1 CL 1 and 2, CA Prop 65, RoHS
FIT-621-1-1/4	6:1	Mod XLPO w/Sealant	1.25	0.22	0.06	-55 to 90	CA Prop 65, RoHS
FIT-621-2	6:1	Mod XLPO w/Sealant	2	0.33	0.105	-55 to 90	CA Prop 65, RoHS
FIT-621-2-1/2	6:1	Mod XLPO w/Sealant	2.5	0.5	0.12	-55 to 90	CA Prop 65, RoHS
FIT-621-3	6:1	Mod XLPO w/Sealant	3	0.75	0.140	-55 to 90	CA Prop 65, RoHS
FIT-621-4	6:1	Mod XLPO w/Sealant	4	0.9	0.155	-55 to 90	CA Prop 65, RoHS
FIT-621-5/8	6:1	Mod XLPO w/Sealant	0.6	0.15	0.06	-55 to 90	CA Prop 65, RoHS

FIT-650-1	2:1	IRR Fluoroelastomer	1	0.5	0.049	-40 to 200	AMS DTL-23053/13, CA Prop 65, RoHS
FIT-650-1/2	2:1	IRR Fluoroelastomer	0.5	0.25	0.035	-40 to 200	AMS DTL-23053/13, CA Prop 65, RoHS
FIT-650-1/4	2:1	IRR Fluoroelastomer	0.25	0.125	0.035	-40 to 200	AMS DTL-23053/13, CA Prop 65, RoHS
FIT-650-1/8	2:1	IRR Fluoroelastomer	0.125	0.062	0.031	-40 to 200	AMS DTL-23053/13, CA Prop 65, RoHS
FIT-650-3/16	2:1	IRR Fluoroelastomer	0.187	0.093	0.035	-40 to 200	AMS DTL-23053/13, CA Prop 65, RoHS
FIT-650-3/4	2:1	IRR Fluoroelastomer	0.75	0.375	0.042	-40 to 200	AMS DTL-23053/13, CA Prop 65, RoHS
FIT-650-3/8	2:1	IRR Fluoroelastomer	0.375	0.187	0.035	-40 to 200	AMS DTL-23053/13, CA Prop 65, RoHS
FIT-700-21	3:1	IRR PO w/Thermoplastic Adhesive	0.75	0.24	0.09	-55 to 90	CA Prop 65, CSA 22.2, REACH Regulation, RoHS, UL 486D
FIT-700-22	3:1	IRR PO w/Thermoplastic Adhesive	1.1	0.35	0.012	-55 to 90	CA Prop 65, CSA 22.2, REACH Regulation, RoHS, UL 486D
FIT-700-23	3:1	IRR PO w/Thermoplastic Adhesive	1.5	0.47	0.016	-55 to 90	CA Prop 65, CSA 22.2, REACH Regulation, RoHS, UL 486D
FIT-700-24	3:1	IRR PO w/Thermoplastic Adhesive	2	0.63	0.016	-55 to 90	CA Prop 65, CSA 22.2, REACH Regulation, RoHS, UL 486D
FIT-700-25	3:1	IRR PO w/Thermoplastic Adhesive	3	1.25	0.016	-55 to 90	CA Prop 65, CSA 22.2, REACH Regulation, RoHS, UL 486D

FIT-700-26	3:1	IRR PO w/Thermoplastic Adhesive	4.5	1.75	0.016	-55 to 90	CA Prop 65, CSA 22.2, REACH Regulation, RoHS, UL 486D
FIT-750-1/2	2:1	Adhesive Lined PO	0.5	0.25	0.032	-55 to 110	AMS DTL- 23053/4 Class 2, CA Prop 65, REACH Regulation, RoHS, UL 224
FIT-750-1/4	2:1	Adhesive Lined PO	0.25	0.125	0.03	-55 to 110	AMS DTL- 23053/4 Class 2, CA Prop 65, REACH Regulation, RoHS, UL 224
FIT-750-1-1/2	2:1	Adhesive Lined PO	1.5	0.75	0.037	-55 to 110	AMS DTL- 23053/4 Class 2, CA Prop 65, REACH Regulation, RoHS, UL 224
FIT-750-1IN	2:1	Adhesive Lined PO	1	0.5	0.039	-55 to 110	AMS DTL- 23053/4 Class 2, CA Prop 65, REACH Regulation, RoHS, UL 224
FIT-750-3/4	2:1	Adhesive Lined PO	0.75	0.375	0.037	-55 to 110	AMS DTL- 23053/4 Class 2, CA Prop 65, REACH Regulation, RoHS, UL 224
FIT-750-3/8	2:1	Adhesive Lined PO	0.375	0.187	0.031	-55 to 110	AMS DTL- 23053/4 Class 2, CA Prop 65, REACH Regulation, RoHS, UL 224
FIT-FAB-1	2:1	Polyethylene/P olyester Fabric	0.47	0.24	0.04	-40 to 125	CA Prop 65, REACH Regulation, RoHS, UL UZKX2
FIT-FAB-2	2:1	Polyethylene/P olyester Fabric	0.79	0.39	0.04	-40 to 125	CA Prop 65, REACH Regulation, RoHS, UL UZKX2

FIT-FAB-3	2:1	Polyethylene/Polyester Fabric	1.18	0.59	0.04	-40 to 125	CA Prop 65, REACH Regulation, RoHS, UL UZKX2
FIT-FAB-4	2:1	Polyethylene/Polyester Fabric	1.57	0.79	0.04	-40 to 125	CA Prop 65, REACH Regulation, RoHS, UL UZKX2
FIT-FAB-5	2:1	Polyethylene/Polyester Fabric	1.97	0.98	0.04	-40 to 125	CA Prop 65, REACH Regulation, RoHS, UL UZKX2
FIT-FAB-6	2:1	Polyethylene/Polyester Fabric	2.36	1.18	0.04	-40 to 125	CA Prop 65, REACH Regulation, RoHS, UL UZKX2
FIT-FAB-7	2:1	Polyethylene/Polyester Fabric	2.76	1.38	0.04	-40 to 125	CA Prop 65, REACH Regulation, RoHS, UL UZKX2
FIT-FLEX-12	1.7:1	IRR Silicon Rubber	0.984	0.492	0.079	-50 to 200	CA Prop 65, REACH Regulation, RoHS, UL 224, UL VW-1
FIT-FLEX-2	1.7:1	IRR Silicon Rubber	0.165	0.071	0.055	-50 to 200	CA Prop 65, REACH Regulation, RoHS, UL 224, UL VW-1
FIT-FLEX-20	1.7:1	IRR Silicon Rubber	1.378	0.748	0.079	-50 to 200	CA Prop 65, REACH Regulation, RoHS, UL 224, UL VW-1
FIT-FLEX-3	1.7:1	IRR Silicon Rubber	0.263	0.114	0.055	-50 to 200	CA Prop 65, REACH Regulation, RoHS, UL 224, UL VW-1
FIT-FLEX-5	1.7:1	IRR Silicon Rubber	0.394	0.173	0.055	-50 to 200	CA Prop 65, REACH Regulation, RoHS, UL 224, UL VW-1

FIT-FLEX-6	1.7:1	IRR Silicon Rubber	0.512	0.244	0.055	-50 to 200	CA Prop 65, REACH Regulation, RoHS, UL 224, UL VW-1
FIT-FLEX-9	1.7:1	IRR Silicon Rubber	0.757	0.354	0.059	-50 to 200	CA Prop 65, REACH Regulation, RoHS, UL 224, UL VW-1
FIT-MGKIT-1	2:1	XLPO				-55 to 135	AMS DTL-23053/5 CL 1 Colors, CSA 198 Except Clear, UL 224 Except Clear
FIT-PRINT-1	3:1	XLPO	1	0.333	0	-30 to 105	CA Prop 65, REACH Regulation, RoHS, UL 224
FIT-PRINT-1/2	3:1	XLPO	0.5	0.166	0	-30 to 105	CA Prop 65, REACH Regulation, RoHS, UL 224
FIT-PRINT-1/4	3:1	XLPO	0.25	0.083	0	-30 to 105	CA Prop 65, REACH Regulation, RoHS, UL 224
FIT-PRINT-1/8	3:1	XLPO	0.125	0.042	0	-30 to 105	CA Prop 65, REACH Regulation, RoHS, UL 224
FIT-KIT-1	Various	Various				Various	CA Prop 65, Per Individual Material Type, REACH Regulation, RoHS
FIT-KIT-2	Various	Various				Various	CA Prop 65, Per Individual Material Type, REACH Regulation, RoHS
FIT-KIT-221BK	2:1	XLPO				-55 to 135	AMS DTL-23053/5 Class 1, CA Prop 65, CSA 198, RoHS, UL 224

FIT-KIT-221C	2:1	XLPO				-55 to 135	AMS DTL-23053/5 CL 1 Colors, AMS DTL-23053/5 CL 2 Clear, CA Prop 65, CSA 198 Except Clear, RoHS, UL 224 Except Clear
FIT-KIT-7	Various	Various				Various	CA Prop 65, Per Individual Material Type, REACH Regulation, RoHS
FIT-SLV-12			0.110 / 0.125			-55 to 125	ANSI J-STD-004, ANSI J-STD-006, NAS 1745
FIT-SLV-14			0.180 / 0.200			-55 to 125	ANSI J-STD-004, ANSI J-STD-006, NAS 1745
FIT-SLV-16			0.280 / 0.300			-55 to 125	ANSI J-STD-004, ANSI J-STD-006, NAS 1745
FIT-SLV-22			0.110 / 0.125			-55 to 150	ANSI J-STD-004, ANSI J-STD-006, NAS 1745
FIT-SLV-24			0.180 / 0.200			-55 to 150	ANSI J-STD-004, ANSI J-STD-006, NAS 1745
FIT-SLV-26			0.280 / 0.300			-55 to 150	ANSI J-STD-004, ANSI J-STD-006, NAS 1745
SPC-110	3:1	IRR PO w/Thermoplastic Adhesive	1.1	0.375	0.105	-55 to 110	CA Prop 65, RoHS
SPC-150	3:1	IRR PO w/Thermoplastic Adhesive	1.5	0.5	0.12	-55 to 110	CA Prop 65, RoHS
SPC-200	3:1	IRR PO w/Thermoplastic Adhesive	2	0.75	0.12	-55 to 110	CA Prop 65, RoHS
SPC-300	3:1	IRR PO w/Thermoplastic Adhesive	3	1	0.12	-55 to 110	CA Prop 65, RoHS

SPC-400	3:1	IRR PO w/Thermoplasti c Adhesive	0.4	1	0.12	-55 to 110	CA Prop 65, RoHS
SPC-800-48	3:1	PO	0.8	0.2	0.11	-55 to 150	AMS DTL- 23053/15, CL 1, UL, UL 486D
SPCM-110	3:1	IRR PO w/Thermoplasti c Adhesive	1.1	0.375	0.05	-55 to 110	AMS DTL- 23053/15, CA Prop 65, RoHS
SPCM-130	3:1	IRR PO w/Thermoplasti c Adhesive	1.3	0.375	0.065	-55 to 110	AMS DTL- 23053/15, CA Prop 65, RoHS
SPCM-150	3:1	IRR PO w/Thermoplasti c Adhesive	1.5	0.5	0.08	-55 to 110	AMS DTL- 23053/15, CA Prop 65, RoHS
SPCM-170	3:1	IRR PO w/Thermoplasti c Adhesive	1.7	0.5	0.1	-55 to 110	AMS DTL- 23053/15, CA Prop 65, RoHS
SPCM-200	3:1	IRR PO w/Thermoplasti c Adhesive	2	0.75	0.1	-55 to 110	AMS DTL- 23053/15, CA Prop 65, RoHS
SPCM-300	3:1	IRR PO w/Thermoplasti c Adhesive	3	1	0.1	-55 to 110	AMS DTL- 23053/15, CA Prop 65, RoHS
SPCM-400	3:1	IRR PO w/Thermoplasti c Adhesive	0.4	0.15	0.05	-55 to 110	AMS DTL- 23053/15, CA Prop 65, RoHS
SPCM-800	3:1	IRR PO w/Thermoplasti c Adhesive	0.8	0.22	0.06	-55 to 110	AMS DTL- 23053/15, CA Prop 65, RoHS
ST-300-1IN	3:1	SR XLPO	1	0.4	0.075	-55 to 110	AMS DTL- 23053/4 Class 1, CA Prop 65, REACH Regulation, RoHS, UL 224
ST-302-1/8	2:1		0.125	0.062	0.027	-55 to 110	AMS DTL- 23053/4 Class 2, CA Prop 65, CSA 198, RoHS, UL 224, UL VW-1
ST-302-3/16	2:1		0.187	0.093	0.027	-55 to 110	AMS DTL- 23053/4 Class 2, CA Prop 65, CSA 198, RoHS, UL 224, UL VW-1

ST-303-3/4	3:1	Dual Wall IRR PO				-55 to 125	AMS DTL- 23053/4 Class 3, CA Prop 65, CSA 198, RoHS, UL 224
ST-303-3/8	3:1	Dual Wall IRR PO				-55 to 125	AMS DTL- 23053/4 Class 3, CA Prop 65, CSA 198, RoHS, UL 224
ST-650-1-1/2	2:1	IRR Fluoroelastome r	1.5	0.75	0.055	-40 to 200	AMS DTL- 23053/13, CA Prop 65, RoHS

www.alphawire.com

Alpha Wire | 711 Lidgerwood Avenue, Elizabeth, NJ 07207
Tel: 1-800-52 ALPHA (25742)

Although Alpha Wire (“Alpha”) makes every reasonable effort to ensure there accuracy at the time of publication, information and specifications described herein are subject to errors or omissions and to changes without notice, and the listing of such information and specifications does not ensure product availability.

Alpha provides the information and specifications herein on an “AS IS” basis, with no representations or warranties, whether express, statutory or implied. In no event will Alpha be liable for any damages (including consequential, indirect, incidental, special, punitive, or exemplary) whatsoever, even if Alpha had been advised of the possibility of such damages, whether in an action under contract, negligence or any other theory, arising out of or in connection with the use, or inability to use, the information or specifications described herein.



Alpha Wire | 711 Lidgerwood Avenue, Elizabeth, NJ 07207
Tel: 1-800-52 ALPHA (25742), Web: www.alphawire.com