

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-1IN	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 Fluoroelastome r	1	0.5	0.049	-40 to 200	AMS DTL- 23053/13, CA Prop 65, RoHS
FIT-650-1/2	2:1	IRR Fluoroelastome r	0.5	0.25	0.035	-40 to 200	AMS DTL- 23053/13, CA Prop 65, RoHS
FIT-650-1/4	2:1	IRR Fluoroelastome r	0.25	0.125	0.035	-40 to 200	AMS DTL- 23053/13, CA Prop 65, RoHS
FIT-650-1/8	2:1	IRR Fluoroelastome r	0.125	0.062	0.031	-40 to 200	AMS DTL- 23053/13, CA Prop 65, RoHS
FIT-650-3/16	2:1	IRR Fluoroelastome r	0.187	0.093	0.035	-40 to 200	AMS DTL- 23053/13, CA Prop 65, RoHS
FIT-650-3/4	2:1	IRR Fluoroelastome r	0.75	0.375	0.042	-40 to 200	AMS DTL- 23053/13, CA Prop 65, RoHS
FIT-650-3/8	2:1	IRR Fluoroelastome r	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/Thermoplasti c 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/Thermoplasti c 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/Thermoplasti c 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/Thermoplasti c 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/Thermoplasti c 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

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