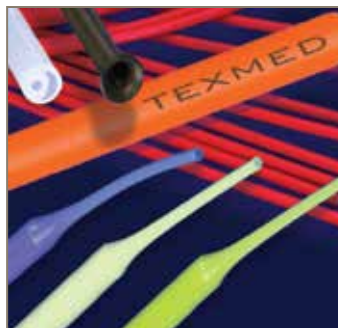


TexMed FEP 1.3 to 1 Heat Shrinkable Tubing

Medical Grade Fluoropolymer Shrink Tubing

Product Features:

- USP Class VI compliant
- Minimal longitudinal growth/shrinkage
- Cleaned and packaged in
- Class 10,000 cleanroom
- Double bagged
- Complete Traceability, Lot #, DOM
- Value added services include:
 - Cut to Length
 - Tube Scoring
 - Etching



Part Number	AWG Size	Minimum Expanded Diameter		Maximum Recovered Diameter		Recovered Wall
		Inch	MM	Inch	MM	Thickness +/-
HSM1.3FEP24	24	.031	.787	.027	.686	.008/.002
HSM1.3FEP22	22	.036	.914	.032	.813	.008/.002
HSM1.3FEP20	20	.045	1.14	.039	.991	.008/.002
HSM1.3FEP18	18	.060	1.52	.049	1.24	.008/.002
HSM1.3FEP16	16	.075	1.91	.061	1.55	.009/.002
HSM1.3FEP14	14	.092	2.34	.072	1.83	.009/.002
HSM1.3FEP12	12	.115	2.92	.089	2.26	.009/.002
HSM1.3FEP10	10	.141	3.58	.114	2.90	.010/.003
HSM1.3FEP09	9	.158	4.01	.124	3.15	.010/.003
HSM1.3FEP08	8	.180	4.57	.143	3.63	.010/.003
HSM1.3FEP07	7	.197	5.00	.158	4.01	.011/.004
HSM1.3FEP06	6	.225	5.72	.180	4.59	.011/.004
HSM1.3FEP05	5	.248	6.30	.198	5.03	.011/.004

FEP Continuous Use Temperature: -100 to 400°F
- 75 to 200°C

FEP Shrink Temperature: 410°F/210°C

Longitudinal Change: ± 5%

Supplied in 5 foot lengths

Contact Information:

Parker Hannifin Corporation
Parker/TexMed
 4700 Lone Star Blvd.
 Fort Worth, TX 76106
 phone (817) 625-5081 or 800-423-6551
 fax (817) 624-9095 or 800-438-9562
 email texmed@parker.com

www.texmed.us

Custom Sizes, Lengths, Colors
and Compounds



ENGINEERING YOUR SUCCESS.

TexMed FEP 1.6 to 1 Heat Shrinkable Tubing

Medical Grade Fluoropolymer Shrink Tubing

Product Features:

- USP Class VI compliant
- Minimal longitudinal growth/shrinkage
- Cleaned and packaged in
- Class 10,000 cleanroom
- Double bagged
- Complete Traceability, Lot #, DOM
- Value added services include:
 - Cut to Length
 - Tube Scoring
 - Etching

Part Number	Size	Minimum Expanded Diameter		Maximum Recovered Diameter		Recovered Wall
		Inch	MM	Inch	MM	Thickness +/-
HSM1.6-1/16	1/16	.062	1.57	.037	0.94	.008/.003
HSM1.6-3/32	3/32	.093	2.36	.056	1.42	.008/.003
HSM1.6-1/8	1/8	.125	3.18	.075	1.91	.010/.003
HSM1.6-3/16	3/16	.188	4.78	.115	2.92	.010/.003
HSM1.6-1/4	1/4	.250	6.35	.150	3.81	.010/.003
HSM1.6-5/16	5/16	.313	7.95	.187	4.75	.010/.003
HSM1.6-3/8	3/8	.375	9.53	.225	5.72	.012/.003
HSM1.6-1/2	1/2	.500	12.7	.300	7.62	.015/.004

FEP Continuous Use Temperature: -100 to 400°F
-75 to 200°C

FEP Shrink Temperature: 410°F/ 210°C

Longitudinal Change: ± 5%

Supplied in 5 foot lengths

Parker is ISO 9001: 2001 Certified



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