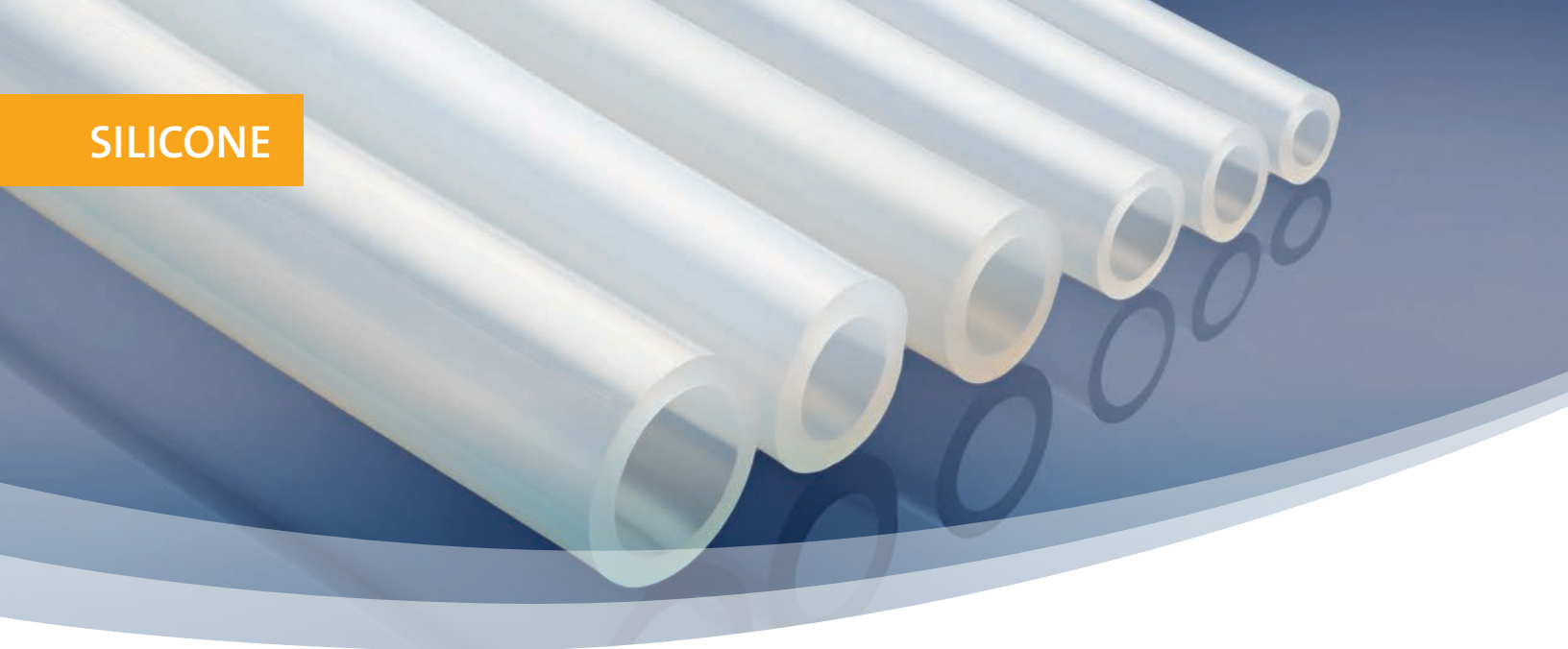


SILICONE



PHARMAFOCUS® PREMIUM PERISTALTIC PUMP TUBING

PharmaFocus® Premium Peristaltic Pump Tubing is a high purity silicone tubing specifically designed for peristaltic pumps and pinch valves and is ideal for demanding pumping applications. Our Peristaltic Pump Tubing undergoes a stabilization process unique to Freudenberg Medical that provides the additional benefits of superior strength, performance, and longer life.

Typical hardness: 50 Shore A

PART NUMBER	LENGTH (m/ft)	ID (mm)	OD (mm)	ID (in.)	OD (in.)
ASTP-14	15 / 50	1.57	4.75	0.062	0.187
ASTP-16	15 / 50	3.18	6.35	0.125	0.250
ASTP-120	15 / 50	3.18	7.92	0.125	0.312
ASTP-25	15 / 50	4.75	7.92	0.187	0.312
ASTP-15	15 / 50	4.75	9.53	0.187	0.375
ASTP-123	15 / 50	4.75	11.10	0.187	0.437
ASTP-17	15 / 50	6.35	9.53	0.250	0.375
ASTP-24	15 / 50	6.35	11.10	0.250	0.437
ASTP-26	15 / 50	6.35	12.70	0.250	0.500
ASTP-35	15 / 50	7.92	12.70	0.312	0.500
ASTP-36	15 / 50	9.53	14.27	0.375	0.562
ASTP-73	15 / 50	9.53	15.88	0.375	0.625
ASTP-190	15 / 50	3.18	9.53	0.125	0.375
ASTP500-4	15 / 50	12.70	19.05	0.500	0.750
ASTP-88	15 / 50	12.70	22.23	0.500	0.875
ASTP-184	15 / 50	15.88	22.23	0.625	0.875
ASTP-191	15 / 50	19.05	28.58	0.750	1.125
ASTP-90	15 / 50	19.05	31.75	0.750	1.250
ASTP-92	15 / 50	25.40	34.93	1.000	1.375

Formerly
Amesil ASTC/ASTR/ASTP

All PharmaFocus® Premium tubing includes material certification and lot traceability.

Spools available on request

PHARMAFOCUS® PREMIUM

Typical Applications:

- Dynamic pumping for precise fluid transfer
- High accuracy dosage operations
- Variable rate processing
- Consistent long-term volumetric fluid transfer
- Filling operations

PHARMAFOCUS® PREMIUM SILICONE TUBING

Designed to meet a wide range of performance requirements, PharmaFocus® Premium Silicone Tubing is ideal for critical fluid transfer applications. This tubing has been specifically formulated for use with sensitive media found in pharmaceutical and biotech processing. All PharmaFocus® Premium tubing includes material certification and lot traceability.

Typical Applications:

- Pharmaceutical and biotech processing
- Aseptic transfer
- Ultra-pure fluid transfer
- Filling operations
- Laboratory use

Typical hardness: 50 Shore A

PART NUMBER	LENGTH (m/ft)	ID (mm)	OD (mm)	ID (in.)	OD (in.)
ASTC062-2A50	15 / 50	1.57	4.75	0.062	0.187
ASTC062-3A50	15 / 50	1.57	6.35	0.062	0.250
ASTC078-2A50	15 / 50	1.98	5.16	0.078	0.203
ASTC078-4A50	15 / 50	1.98	8.33	0.078	0.328
ASTC093-2A50	15 / 50	2.36	5.54	0.093	0.218
ASTC125-2A50	15 / 50	3.18	6.35	0.125	0.250
ASTC125-3A50	15 / 50	3.18	7.92	0.125	0.312
ASTC125-4A50	15 / 50	3.18	9.53	0.125	0.375
ASTC156-2A50	15 / 50	3.96	7.14	0.156	0.281
ASTC156-3A50	15 / 50	3.96	8.71	0.156	0.343
ASTC156-4A50	15 / 50	3.96	10.31	0.156	0.406
ASTC187-2A50	15 / 50	4.75	7.92	0.187	0.312
ASTC187-3A50	15 / 50	4.75	9.53	0.187	0.375
ASTC187-4A50	15 / 50	4.75	11.10	0.187	0.437
ASTC250-2A50	15 / 50	6.35	9.53	0.250	0.375
ASTC250-3A50	15 / 50	6.35	11.10	0.250	0.437
ASTC250-4A50	15 / 50	6.35	12.70	0.250	0.500
ASTC250-5A50	15 / 50	6.35	15.88	0.250	0.625
ASTC312-2A50	15 / 50	7.92	11.10	0.312	0.437
ASTC312-3A50	15 / 50	7.92	12.70	0.312	0.500
ASTC312-4A50	15 / 50	7.92	14.27	0.312	0.562
ASTC375-2A50	15 / 50	9.53	12.70	0.375	0.500
ASTC375-3A50	15 / 50	9.53	14.27	0.375	0.562
ASTC375-4A50	15 / 50	9.53	15.88	0.375	0.625
ASTC375-5A50	15 / 50	9.53	19.05	0.375	0.750
ASTC500-2A50	15 / 50	12.70	15.88	0.500	0.625
ASTC500-3A50	15 / 50	12.70	17.45	0.500	0.687
ASTC500-4A50	15 / 50	12.70	19.05	0.500	0.750
ASTC500-5A50	15 / 50	12.70	22.23	0.500	0.875
ASTC562-3A50	15 / 50	14.27	19.05	0.562	0.750
ASTC625-4A50	15 / 50	15.88	22.23	0.625	0.875
ASTC750-4A50	15 / 50	19.05	25.40	0.750	1.000
ASTC750-5A50	15 / 50	19.05	28.58	0.750	1.125
ASTC750-6A50	15 / 50	19.05	31.75	0.750	1.250
ASTC875-4A50	15 / 50	22.23	28.58	0.875	1.125
ASTC875-5A50	15 / 50	22.23	31.75	0.875	1.250
ASTC1000-4A50	15 / 50	25.40	31.75	1.000	1.250
ASTC1000-5A50	15 / 50	25.40	34.93	1.000	1.375

Formerly
Amesil ASTC/ASTR/ASTP

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