

Fused Silica Capillary Columns → MEGA-1



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MEGA-1

Stationary Phase Characteristics

Composition	100% Methyl Polysiloxane
Polarity	Apolar
Crossbond	Yes
Equivalent to	007 TM -1, AT TM -1, BP TM -1, CP Sil 5 CB, DB TM -1, OV TM -1, HP TM -1, Rtx TM -1, SPB TM -1, ZB TM -1
USP Classification	G1, G2, G9, G38
EPA Methods / Normatives	EPA 504.1, 505, 606, 8141A

Application Notes

Ketones, Drugs of Abuse 1, Drugs of Abuse 2, Phthalates (EPA Method 606), Natural Gas, Cyclic Hydrocarbons, Pesticides, Butter Triglycerides

0.15mm, 0.18mm, 0.20mm IDs also available! We offer the most complete range of sizes and stationary phases. Ask us for a completely custom solution to fully personalize your column for your particular analytical problem!

Description	Internal Diameter	Film Thickness	Length	Max Temperature	Code #	Q.ta
MEGA-1	0.25 mm	0.15 µm	15 m	350 °C	S-1-025-015-15	
MEGA-1	0.25 mm	0.15 µm	25 m	350 °C	S-1-025-015-25	
MEGA-1	0.25 mm	0.15 µm	30 m	350 °C	S-1-025-015-30	
MEGA-1	0.25 mm	0.15 µm	50 m	350 °C	S-1-025-015-50	
MEGA-1	0.25 mm	0.15 µm	60 m	350 °C	S-1-025-015-60	

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MEGA-1	0.25 mm	0.25 µm	15 m	350 °C	S-1-025-025-15		
MEGA-1	0.25 mm	0.25 µm	25 m	350 °C	S-1-025-025-25		
MEGA-1	0.25 mm	0.25 µm	30 m	350 °C	S-1-025-025-30		
MEGA-1	0.25 mm	0.25 µm	50 m	350 °C	S-1-025-025-50		
MEGA-1	0.25 mm	0.25 µm	60 m	350 °C	S-1-025-025-60		
MEGA-1	0.25 mm	0.45 µm	15 m	320 °C	S-1-025-045-15		
MEGA-1	0.25 mm	0.45 µm	25 m	320 °C	S-1-025-045-25		
MEGA-1	0.25 mm	0.45 µm	30 m	320 °C	S-1-025-045-30		
MEGA-1	0.25 mm	0.45 µm	50 m	320 °C	S-1-025-045-50		
MEGA-1	0.25 mm	0.45 µm	60 m	320 °C	S-1-025-045-60		
MEGA-1	0.25 mm	1.00 µm	15 m	300 °C	S-1-025-100-15		
MEGA-1	0.25 mm	1.00 µm	25 m	300 °C	S-1-025-100-25		
MEGA-1	0.25 mm	1.00 µm	30 m	300 °C	S-1-025-100-30		
MEGA-1	0.25 mm	1.00 µm	50 m	300 °C	S-1-025-100-50		
MEGA-1	0.25 mm	1.00 µm	60 m	300 °C	S-1-025-100-60		
MEGA-1	0.25 mm	1.50 µm	15 m	300 °C	S-1-025-150-15		
MEGA-1	0.25 mm	1.50 µm	25 m	300 °C	S-1-025-150-25		
MEGA-1	0.25 mm	1.50 µm	30 m	300 °C	S-1-025-150-30		
MEGA-1	0.25 mm	1.50 µm	50 m	300 °C	S-1-025-150-50		
MEGA-1	0.25 mm	1.50 µm	60 m	300 °C	S-1-025-150-60		
MEGA-1	0.32 mm	0.15 µm	15 m	350 °C	S-1-032-015-15		
MEGA-1	0.32 mm	0.15 µm	25 m	350 °C	S-1-032-015-25		
MEGA-1	0.32 mm	0.15 µm	30 m	350 °C	S-1-032-015-30		

MEGA-1	0.32 mm	0.15 µm	50 m	350 °C	S-1-032-015-50		
MEGA-1	0.32 mm	0.15 µm	60 m	350 °C	S-1-032-015-60		
MEGA-1	0.32 mm	0.25 µm	15 m	350 °C	S-1-032-025-15		
MEGA-1	0.32 mm	0.25 µm	25 m	350 °C	S-1-032-025-25		
MEGA-1	0.32 mm	0.25 µm	30 m	350 °C	S-1-032-025-30		
MEGA-1	0.32 mm	0.25 µm	50 m	350 °C	S-1-032-025-50		
MEGA-1	0.32 mm	0.25 µm	60 m	350 °C	S-1-032-025-60		
MEGA-1	0.32 mm	0.32 µm	15 m	340 °C	S-1-032-032-15		
MEGA-1	0.32 mm	0.32 µm	25 m	340 °C	S-1-032-032-25		
MEGA-1	0.32 mm	0.32 µm	30 m	340 °C	S-1-032-032-30		
MEGA-1	0.32 mm	0.32 µm	50 m	340 °C	S-1-032-032-50		
MEGA-1	0.32 mm	0.32 µm	60 m	340 °C	S-1-032-032-60		
MEGA-1	0.32 mm	0.45 µm	15 m	320 °C	S-1-032-045-15		
MEGA-1	0.32 mm	0.45 µm	25 m	320 °C	S-1-032-045-25		
MEGA-1	0.32 mm	0.45 µm	30 m	320 °C	S-1-032-045-30		
MEGA-1	0.32 mm	0.45 µm	50 m	320 °C	S-1-032-045-50		
MEGA-1	0.32 mm	0.45 µm	60 m	320 °C	S-1-032-045-60		
MEGA-1	0.32 mm	1.00 µm	15 m	300 °C	S-1-032-100-15		
MEGA-1	0.32 mm	1.00 µm	25 m	300 °C	S-1-032-100-25		
MEGA-1	0.32 mm	1.00 µm	30 m	300 °C	S-1-032-100-30		
MEGA-1	0.32 mm	1.00 µm	50 m	300 °C	S-1-032-100-50		
MEGA-1	0.32 mm	1.00 µm	60 m	300 °C	S-1-032-100-60		
MEGA-1	0.32 mm	1.50 µm	15 m	300 °C	S-1-032-150-15		

MEGA-1	0.32 mm	1.50 µm	25 m	300 °C	S-1-032-150-25		
MEGA-1	0.32 mm	1.50 µm	30 m	300 °C	S-1-032-150-30		
MEGA-1	0.32 mm	1.50 µm	50 m	300 °C	S-1-032-150-50		
MEGA-1	0.32 mm	1.50 µm	60 m	300 °C	S-1-032-150-60		
MEGA-1	0.32 mm	3.00 µm	15 m	300 °C	S-1-032-300-15		
MEGA-1	0.32 mm	3.00 µm	25 m	300 °C	S-1-032-300-25		
MEGA-1	0.32 mm	3.00 µm	30 m	300 °C	S-1-032-300-30		
MEGA-1	0.32 mm	3.00 µm	50 m	300 °C	S-1-032-300-50		
MEGA-1	0.32 mm	3.00 µm	60 m	300 °C	S-1-032-300-60		
MEGA-1	0.32 mm	5.00 µm	15 m	300 °C	S-1-032-500-15		
MEGA-1	0.32 mm	5.00 µm	25 m	300 °C	S-1-032-500-25		
MEGA-1	0.32 mm	5.00 µm	30 m	300 °C	S-1-032-500-30		
MEGA-1	0.32 mm	5.00 µm	50 m	300 °C	S-1-032-500-50		
MEGA-1	0.32 mm	5.00 µm	60 m	300 °C	S-1-032-500-60		
MEGA-1	0.53 mm	0.15 µm	15 m	350 °C	S-1-053-015-15		
MEGA-1	0.53 mm	0.15 µm	25 m	350 °C	S-1-053-015-25		
MEGA-1	0.53 mm	0.15 µm	30 m	350 °C	S-1-053-015-30		
MEGA-1	0.53 mm	0.15 µm	50 m	350 °C	S-1-053-015-50		
MEGA-1	0.53 mm	0.15 µm	60 m	350 °C	S-1-053-015-60		
MEGA-1	0.53 mm	0.25 µm	15 m	350 °C	S-1-053-025-15		
MEGA-1	0.53 mm	0.25 µm	25 m	350 °C	S-1-053-025-25		
MEGA-1	0.53 mm	0.25 µm	30 m	350 °C	S-1-053-025-30		
MEGA-1	0.53 mm	0.25 µm	50 m	350 °C	S-1-053-025-50		

MEGA-1	0.53 mm	0.25 µm	60 m	350 °C	S-1-053-025-60		
MEGA-1	0.53 mm	0.45 µm	15 m	320 °C	S-1-053-045-15		
MEGA-1	0.53 mm	0.45 µm	25 m	320 °C	S-1-053-045-25		
MEGA-1	0.53 mm	0.45 µm	30 m	320 °C	S-1-053-045-30		
MEGA-1	0.53 mm	0.45 µm	50 m	320 °C	S-1-053-045-50		
MEGA-1	0.53 mm	0.45 µm	60 m	320 °C	S-1-053-045-60		
MEGA-1	0.53 mm	1.00 µm	15 m	300 °C	S-1-053-100-15		
MEGA-1	0.53 mm	1.00 µm	25 m	300 °C	S-1-053-100-25		
MEGA-1	0.53 mm	1.00 µm	30 m	300 °C	S-1-053-100-30		
MEGA-1	0.53 mm	1.00 µm	50 m	300 °C	S-1-053-100-50		
MEGA-1	0.53 mm	1.00 µm	60 m	300 °C	S-1-053-100-60		
MEGA-1	0.53 mm	1.50 µm	15 m	300 °C	S-1-053-150-15		
MEGA-1	0.53 mm	1.50 µm	25 m	300 °C	S-1-053-150-25		
MEGA-1	0.53 mm	1.50 µm	30 m	300 °C	S-1-053-150-30		
MEGA-1	0.53 mm	1.50 µm	50 m	300 °C	S-1-053-150-50		
MEGA-1	0.53 mm	1.50 µm	60 m	300 °C	S-1-053-150-60		
MEGA-1	0.53 mm	3.00 µm	15 m	300 °C	S-1-053-300-15		
MEGA-1	0.53 mm	3.00 µm	25 m	300 °C	S-1-053-300-25		
MEGA-1	0.53 mm	3.00 µm	30 m	300 °C	S-1-053-300-30		
MEGA-1	0.53 mm	3.00 µm	50 m	300 °C	S-1-053-300-50		
MEGA-1	0.53 mm	3.00 µm	60 m	300 °C	S-1-053-300-60		
MEGA-1	0.53 mm	5.00 µm	15 m	300 °C	S-1-053-500-15		
MEGA-1	0.53 mm	5.00 µm	25 m	300 °C	S-1-053-500-25		

MEGA-1	0.53 mm	5.00 µm	30 m	300 °C	S-1-053-500-30		
MEGA-1	0.53 mm	5.00 µm	50 m	300 °C	S-1-053-500-50		
MEGA-1	0.53 mm	5.00 µm	60 m	300 °C	S-1-053-500-60		

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Fused Silica Capillary Columns → MEGA-17



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MEGA-17

Stationary Phase Characteristics

Composition	50% Phenyl, 50% Methyl Polysiloxane
Polarity	Mid to High polarity
Crossbond	Yes
Equivalent to	007TM-17, ATTM-50, BPXTM-50, CP SilTM 24 CB, DBTM-17, HPTTM-17, RtxTM-17, SPBTM-50, VFTTM-17 ms, ZBTM-50
USP Classification	G3, G17
EPA Methods / Normatives	EPA 604, 608, 619, 8060, 8081

0.15mm, 0.18mm, 0.20mm IDs also available! We offer the most complete range of sizes and stationary phases. Ask us for a completely custom solution to fully personalize your column for your particular analytical problem!

Description	Internal Diameter	Film Thickness	Length	Max Temperature	Code #	Q.ta
MEGA-17	0.25 mm	0.15 µm	15 m	340 °C	S-17-025-015-15	
MEGA-17	0.25 mm	0.15 µm	25 m	340 °C	S-17-025-015-25	
MEGA-17	0.25 mm	0.15 µm	30 m	340 °C	S-17-025-015-30	
MEGA-17	0.25 mm	0.15 µm	50 m	340 °C	S-17-025-015-50	
MEGA-17	0.25 mm	0.15 µm	60 m	340 °C	S-17-025-015-60	
MEGA-17	0.25 mm	0.25 µm	15 m	340 °C	S-17-025-025-15	
MEGA-17	0.25 mm	0.25 µm	25 m	340 °C	S-17-025-025-25	

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MEGA-17	0.25 mm	0.25 µm	30 m	340 °C	S-17-025-025-30		
MEGA-17	0.25 mm	0.25 µm	50 m	340 °C	S-17-025-025-50		
MEGA-17	0.25 mm	0.25 µm	60 m	340 °C	S-17-025-025-60		
MEGA-17	0.25 mm	0.45 µm	15 m	320 °C	S-17-025-045-15		
MEGA-17	0.25 mm	0.45 µm	25 m	320 °C	S-17-025-045-25		
MEGA-17	0.25 mm	0.45 µm	30 m	320 °C	S-17-025-045-30		
MEGA-17	0.25 mm	0.45 µm	50 m	320 °C	S-17-025-045-50		
MEGA-17	0.25 mm	0.45 µm	60 m	320 °C	S-17-025-045-60		
MEGA-17	0.25 mm	1.00 µm	15 m	300 °C	S-17-025-100-15		
MEGA-17	0.25 mm	1.00 µm	25 m	300 °C	S-17-025-100-25		
MEGA-17	0.25 mm	1.00 µm	30 m	300 °C	S-17-025-100-30		
MEGA-17	0.25 mm	1.00 µm	50 m	300 °C	S-17-025-100-50		
MEGA-17	0.25 mm	1.00 µm	60 m	300 °C	S-17-025-100-60		
MEGA-17	0.32 mm	0.15 µm	15 m	340 °C	S-17-032-015-15		
MEGA-17	0.32 mm	0.15 µm	25 m	340 °C	S-17-032-015-25		
MEGA-17	0.32 mm	0.15 µm	30 m	340 °C	S-17-032-015-30		
MEGA-17	0.32 mm	0.15 µm	50 m	340 °C	S-17-032-015-50		
MEGA-17	0.32 mm	0.15 µm	60 m	340 °C	S-17-032-015-60		
MEGA-17	0.32 mm	0.25 µm	15 m	340 °C	S-17-032-025-15		
MEGA-17	0.32 mm	0.25 µm	25 m	340 °C	S-17-032-025-25		
MEGA-17	0.32 mm	0.25 µm	30 m	340 °C	S-17-032-025-30		
MEGA-17	0.32 mm	0.25 µm	50 m	340 °C	S-17-032-025-50		
MEGA-17	0.32 mm	0.25 µm	60 m	340 °C	S-17-032-025-60		

MEGA-17	0.32 mm	0.32 µm	15 m	340 °C	S-17-032-032-15		
MEGA-17	0.32 mm	0.32 µm	25 m	340 °C	S-17-032-032-25		
MEGA-17	0.32 mm	0.32 µm	30 m	340 °C	S-17-032-032-30		
MEGA-17	0.32 mm	0.32 µm	50 m	340 °C	S-17-032-032-50		
MEGA-17	0.32 mm	0.32 µm	60 m	340 °C	S-17-032-032-60		
MEGA-17	0.32 mm	0.45 µm	15 m	320 °C	S-17-032-045-15		
MEGA-17	0.32 mm	0.45 µm	25 m	320 °C	S-17-032-045-25		
MEGA-17	0.32 mm	0.45 µm	30 m	320 °C	S-17-032-045-30		
MEGA-17	0.32 mm	0.45 µm	50 m	320 °C	S-17-032-045-50		
MEGA-17	0.32 mm	0.45 µm	60 m	320 °C	S-17-032-045-60		
MEGA-17	0.32 mm	1.00 µm	15 m	300 °C	S-17-032-100-15		
MEGA-17	0.32 mm	1.00 µm	25 m	300 °C	S-17-032-100-25		
MEGA-17	0.32 mm	1.00 µm	30 m	300 °C	S-17-032-100-30		
MEGA-17	0.32 mm	1.00 µm	50 m	300 °C	S-17-032-100-50		
MEGA-17	0.32 mm	1.00 µm	60 m	300 °C	S-17-032-100-60		
MEGA-17	0.53 mm	0.15 µm	15 m	340 °C	S-17-053-015-15		
MEGA-17	0.53 mm	0.15 µm	25 m	340 °C	S-17-053-015-25		
MEGA-17	0.53 mm	0.15 µm	30 m	340 °C	S-17-053-015-30		
MEGA-17	0.53 mm	0.15 µm	50 m	340 °C	S-17-053-015-50		
MEGA-17	0.53 mm	0.15 µm	60 m	340 °C	S-17-053-015-60		
MEGA-17	0.53 mm	0.25 µm	15 m	340 °C	S-17-053-025-15		
MEGA-17	0.53 mm	0.25 µm	25 m	340 °C	S-17-053-025-25		
MEGA-17	0.53 mm	0.25 µm	30 m	340 °C	S-17-053-025-30		

MEGA-17	0.53 mm	0.25 µm	50 m	340 °C	S-17-053-025-50		
MEGA-17	0.53 mm	0.25 µm	60 m	340 °C	S-17-053-025-60		
MEGA-17	0.53 mm	0.45 µm	15 m	340 °C	S-17-053-045-15		
MEGA-17	0.53 mm	0.45 µm	25 m	340 °C	S-17-053-045-25		
MEGA-17	0.53 mm	0.45 µm	30 m	340 °C	S-17-053-045-30		
MEGA-17	0.53 mm	0.45 µm	50 m	340 °C	S-17-053-045-50		
MEGA-17	0.53 mm	0.45 µm	60 m	340 °C	S-17-053-045-60		
MEGA-17	0.53 mm	1.00 µm	15 m	340 °C	S-17-053-100-15		
MEGA-17	0.53 mm	1.00 µm	25 m	340 °C	S-17-053-100-25		
MEGA-17	0.53 mm	1.00 µm	30 m	340 °C	S-17-053-100-30		
MEGA-17	0.53 mm	1.00 µm	50 m	340 °C	S-17-053-100-50		
MEGA-17	0.53 mm	1.00 µm	60 m	340 °C	S-17-053-100-60		

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MEGA-1701

Stationary Phase Characteristics

Composition	7% Cyanopropyl, 7% Phenyl, 86% Methyl Polysiloxane
Polarity	Intermediate polarity
Crossbond	Yes
Equivalent to	007 TM -1701, AT TM -1701, BPT TM -10, CP-Sil TM 19 CB, DBT TM -1701, HPT TM -1701, OVT TM -1701, Rtx TM -1701, SPB TM -1701, VFT TM -1701 ms, ZBT TM -1701
USP Classification	G46
EPA Methods / Normatives	EPA 513, 515.2, 552.2, 607, 619, 622, 8091, 8121, 8151A

Application Notes

Pesticides

0.15mm, 0.18mm, 0.20mm IDs also available! We offer the most complete range of sizes and stationary phases. Ask us for a completely custom solution to fully personalize your column for your particular analytical problem!

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Description	Internal Diameter	Film Thickness	Length	Max Temperature	Code #	Q.ta
MEGA-1701	0.25 mm	0.15 µm	15 m	280 °C	S-1701-025-015-15	
MEGA-1701	0.25 mm	0.15 µm	25 m	280 °C	S-1701-025-015-25	
MEGA-1701	0.25 mm	0.15 µm	30 m	280 °C	S-1701-025-015-30	
MEGA-1701	0.25 mm	0.15 µm	50 m	280 °C	S-1701-025-015-50	
MEGA-1701	0.25 mm	0.15 µm	60 m	280 °C	S-1701-025-015-60	
MEGA-1701	0.25 mm	0.25 µm	15 m	280 °C	S-1701-025-025-15	
MEGA-1701	0.25 mm	0.25 µm	25 m	280 °C	S-1701-025-025-25	
MEGA-1701	0.25 mm	0.25 µm	30 m	280 °C	S-1701-025-025-30	
MEGA-1701	0.25 mm	0.25 µm	50 m	280 °C	S-1701-025-025-50	
MEGA-1701	0.25 mm	0.25 µm	60 m	280 °C	S-1701-025-025-60	
MEGA-1701	0.25 mm	0.45 µm	15 m	280 °C	S-1701-025-045-15	
MEGA-1701	0.25 mm	0.45 µm	25 m	280 °C	S-1701-025-045-25	
MEGA-1701	0.25 mm	0.45 µm	30 m	280 °C	S-1701-025-045-30	
MEGA-1701	0.25 mm	0.45 µm	50 m	280 °C	S-1701-025-045-50	
MEGA-1701	0.25 mm	0.45 µm	60 m	280 °C	S-1701-025-045-60	
MEGA-1701	0.25 mm	1.00 µm	15 m	270 °C	S-1701-025-100-15	
MEGA-1701	0.25 mm	1.00 µm	25 m	270 °C	S-1701-025-100-25	
MEGA-1701	0.25 mm	1.00 µm	30 m	270 °C	S-1701-025-100-30	
MEGA-1701	0.25 mm	1.00 µm	50 m	270 °C	S-1701-025-100-50	
MEGA-1701	0.25 mm	1.00 µm	60 m	270 °C	S-1701-025-100-60	
MEGA-1701	0.25 mm	1.50 µm	15 m	270 °C	S-1701-025-150-15	
MEGA-1701	0.25 mm	1.50 µm	25 m	270 °C	S-1701-025-150-25	

MEGA-1701	0.25 mm	1.50 µm	30 m	270 °C	S-1701-025-150-30		
MEGA-1701	0.25 mm	1.50 µm	50 m	270 °C	S-1701-025-150-50		
MEGA-1701	0.25 mm	1.50 µm	60 m	270 °C	S-1701-025-150-60		
MEGA-1701	0.32 mm	0.15 µm	15 m	280 °C	S-1701-032-015-15		
MEGA-1701	0.32 mm	0.15 µm	25 m	280 °C	S-1701-032-015-25		
MEGA-1701	0.32 mm	0.15 µm	30 m	280 °C	S-1701-032-015-30		
MEGA-1701	0.32 mm	0.15 µm	50 m	280 °C	S-1701-032-015-50		
MEGA-1701	0.32 mm	0.15 µm	60 m	280 °C	S-1701-032-015-60		
MEGA-1701	0.32 mm	0.25 µm	15 m	280 °C	S-1701-032-025-15		
MEGA-1701	0.32 mm	0.25 µm	25 m	280 °C	S-1701-032-025-25		
MEGA-1701	0.32 mm	0.25 µm	30 m	280 °C	S-1701-032-025-30		
MEGA-1701	0.32 mm	0.25 µm	50 m	280 °C	S-1701-032-025-50		
MEGA-1701	0.32 mm	0.25 µm	60 m	280 °C	S-1701-032-025-60		
MEGA-1701	0.32 mm	0.32 µm	15 m	280 °C	S-1701-032-032-15		
MEGA-1701	0.32 mm	0.32 µm	25 m	280 °C	S-1701-032-032-25		
MEGA-1701	0.32 mm	0.32 µm	30 m	280 °C	S-1701-032-032-30		
MEGA-1701	0.32 mm	0.32 µm	50 m	280 °C	S-1701-032-032-50		
MEGA-1701	0.32 mm	0.32 µm	60 m	280 °C	S-1701-032-032-60		
MEGA-1701	0.32 mm	0.45 µm	15 m	280 °C	S-1701-032-045-15		
MEGA-1701	0.32 mm	0.45 µm	25 m	280 °C	S-1701-032-045-25		
MEGA-1701	0.32 mm	0.45 µm	30 m	280 °C	S-1701-032-045-30		
MEGA-1701	0.32 mm	0.45 µm	50 m	280 °C	S-1701-032-045-50		
MEGA-1701	0.32 mm	0.45 µm	60 m	280 °C	S-1701-032-045-60		

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MEGA-1701	0.32 mm	1.00 µm	15 m	270 °C	S-1701-032-100-15
MEGA-1701	0.32 mm	1.00 µm	25 m	270 °C	S-1701-032-100-25
MEGA-1701	0.32 mm	1.00 µm	30 m	270 °C	S-1701-032-100-30
MEGA-1701	0.32 mm	1.00 µm	50 m	270 °C	S-1701-032-100-50
MEGA-1701	0.32 mm	1.00 µm	60 m	270 °C	S-1701-032-100-60
MEGA-1701	0.32 mm	1.50 µm	15 m	270 °C	S-1701-032-150-15
MEGA-1701	0.32 mm	1.50 µm	25 m	270 °C	S-1701-032-150-25
MEGA-1701	0.32 mm	1.50 µm	30 m	270 °C	S-1701-032-150-30
MEGA-1701	0.32 mm	1.50 µm	50 m	270 °C	S-1701-032-150-50
MEGA-1701	0.32 mm	1.50 µm	60 m	270 °C	S-1701-032-150-60
MEGA-1701	0.53 mm	0.15 µm	15 m	280 °C	S-1701-053-015-15
MEGA-1701	0.53 mm	0.15 µm	25 m	280 °C	S-1701-053-015-25
MEGA-1701	0.53 mm	0.15 µm	30 m	280 °C	S-1701-053-015-30
MEGA-1701	0.53 mm	0.15 µm	50 m	280 °C	S-1701-053-015-50
MEGA-1701	0.53 mm	0.15 µm	60 m	280 °C	S-1701-053-015-60
MEGA-1701	0.53 mm	0.25 µm	15 m	280 °C	S-1701-053-025-15
MEGA-1701	0.53 mm	0.25 µm	25 m	280 °C	S-1701-053-025-25
MEGA-1701	0.53 mm	0.25 µm	30 m	280 °C	S-1701-053-025-30
MEGA-1701	0.53 mm	0.25 µm	50 m	280 °C	S-1701-053-025-50
MEGA-1701	0.53 mm	0.25 µm	60 m	280 °C	S-1701-053-025-60
MEGA-1701	0.53 mm	0.45 µm	15 m	280 °C	S-1701-053-045-15
MEGA-1701	0.53 mm	0.45 µm	25 m	280 °C	S-1701-053-045-25
MEGA-1701	0.53 mm	0.45 µm	30 m	280 °C	S-1701-053-045-30

MEGA-1701	0.53 mm	0.45 µm	50 m	280 °C	S-1701-053-045-50		
MEGA-1701	0.53 mm	0.45 µm	60 m	280 °C	S-1701-053-045-60		
MEGA-1701	0.53 mm	1.00 µm	15 m	270 °C	S-1701-053-100-15		
MEGA-1701	0.53 mm	1.00 µm	25 m	270 °C	S-1701-053-100-25		
MEGA-1701	0.53 mm	1.00 µm	30 m	270 °C	S-1701-053-100-30		
MEGA-1701	0.53 mm	1.00 µm	50 m	270 °C	S-1701-053-100-50		
MEGA-1701	0.53 mm	1.00 µm	60 m	270 °C	S-1701-053-100-60		
MEGA-1701	0.53 mm	1.50 µm	15 m	270 °C	S-1701-053-150-15		
MEGA-1701	0.53 mm	1.50 µm	25 m	270 °C	S-1701-053-150-25		
MEGA-1701	0.53 mm	1.50 µm	30 m	270 °C	S-1701-053-150-30		
MEGA-1701	0.53 mm	1.50 µm	50 m	270 °C	S-1701-053-150-50		
MEGA-1701	0.53 mm	1.50 µm	60 m	270 °C	S-1701-053-150-60		

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MEGA-5

Stationary Phase Characteristics

Composition	5% Phenyl, 95% Methyl Polysiloxane
Polarity	Apolar
Crossbond	Yes
Equivalent to	007TM-5, ATTM-5, BPTTM-5, CP-SilTM 8 CB, DBTM-5, HPTM-5 OVTM-5, RtxTM-5, SE-52, SPBTM-5, ZBTM-5
USP Classification	G27, G36, G41
EPA Methods / Normatives	EPA 611/8110, 604, 606, 607, 608/8081, 609, 612, 613, 615, 619, 622, 8015B, 8041, 8061A, 8082, 8091, 8121, 8141

Application Notes

Alkyl Naphtalens , Aloethers (EPA Method 611, 8110) , Anaesthetics , Pharmaceuticals , Halogenated Hydrocarbons (Metodo EPA 612), Organochlorinated Pesticides (Metodo EPA 608, 8081)

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Description	Internal Diameter	Film Thickness	Length	Max Temperature	Code #	Q.ta
MEGA-5	0.25 mm	0.15 µm	15 m	350 °C	S-5-025-015-15	
MEGA-5	0.25 mm	0.15 µm	25 m	350 °C	S-5-025-015-25	
MEGA-5	0.25 mm	0.15 µm	30 m	350 °C	S-5-025-015-30	
MEGA-5	0.25 mm	0.15 µm	50 m	350 °C	S-5-025-015-50	
MEGA-5	0.25 mm	0.15 µm	60 m	350 °C	S-5-025-015-60	
MEGA-5	0.25 mm	0.25 µm	15 m	350 °C	S-5-025-025-15	
MEGA-5	0.25 mm	0.25 µm	25 m	350 °C	S-5-025-025-25	
MEGA-5	0.25 mm	0.25 µm	30 m	350 °C	S-5-025-025-30	
MEGA-5	0.25 mm	0.25 µm	50 m	350 °C	S-5-025-025-50	
MEGA-5	0.25 mm	0.25 µm	60 m	350 °C	S-5-025-025-60	
MEGA-5	0.25 mm	0.45 µm	15 m	320 °C	S-5-025-045-15	
MEGA-5	0.25 mm	0.45 µm	25 m	320 °C	S-5-025-045-25	
MEGA-5	0.25 mm	0.45 µm	30 m	320 °C	S-5-025-045-30	
MEGA-5	0.25 mm	0.45 µm	50 m	320 °C	S-5-025-045-50	
MEGA-5	0.25 mm	0.45 µm	60 m	320 °C	S-5-025-045-60	
MEGA-5	0.25 mm	1.00 µm	15 m	300 °C	S-5-025-100-15	
MEGA-5	0.25 mm	1.00 µm	25 m	300 °C	S-5-025-100-25	
MEGA-5	0.25 mm	1.00 µm	30 m	300 °C	S-5-025-100-30	
MEGA-5	0.25 mm	1.00 µm	50 m	300 °C	S-5-025-100-50	
MEGA-5	0.25 mm	1.00 µm	60 m	300 °C	S-5-025-100-60	
MEGA-5	0.25 mm	1.50 µm	15 m	300 °C	S-5-025-150-15	
MEGA-5	0.25 mm	1.50 µm	25 m	300 °C	S-5-025-150-25	

MEGA-5	0.25 mm	1.50 µm	30 m	300 °C	S-5-025-150-30		
MEGA-5	0.25 mm	1.50 µm	50 m	300 °C	S-5-025-150-50		
MEGA-5	0.25 mm	1.50 µm	60 m	300 °C	S-5-025-150-60		
MEGA-5	0.32 mm	0.15 µm	15 m	350 °C	S-5-032-015-15		
MEGA-5	0.32 mm	0.15 µm	25 m	350 °C	S-5-032-015-25		
MEGA-5	0.32 mm	0.15 µm	30 m	350 °C	S-5-032-015-30		
MEGA-5	0.32 mm	0.15 µm	50 m	350 °C	S-5-032-015-50		
MEGA-5	0.32 mm	0.15 µm	60 m	350 °C	S-5-032-015-60		
MEGA-5	0.32 mm	0.25 µm	15 m	350 °C	S-5-032-025-15		
MEGA-5	0.32 mm	0.25 µm	25 m	350 °C	S-5-032-025-25		
MEGA-5	0.32 mm	0.25 µm	30 m	350 °C	S-5-032-025-30		
MEGA-5	0.32 mm	0.25 µm	50 m	350 °C	S-5-032-025-50		
MEGA-5	0.32 mm	0.25 µm	60 m	350 °C	S-5-032-025-60		
MEGA-5	0.32 mm	0.32 µm	15 m	350 °C	S-5-032-032-15		
MEGA-5	0.32 mm	0.32 µm	25 m	350 °C	S-5-032-032-25		
MEGA-5	0.32 mm	0.32 µm	30 m	350 °C	S-5-032-032-30		
MEGA-5	0.32 mm	0.32 µm	50 m	350 °C	S-5-032-032-50		
MEGA-5	0.32 mm	0.32 µm	60 m	350 °C	S-5-032-032-60		
MEGA-5	0.32 mm	0.45 µm	15 m	320 °C	S-5-032-045-15		
MEGA-5	0.32 mm	0.45 µm	25 m	320 °C	S-5-032-045-25		
MEGA-5	0.32 mm	0.45 µm	30 m	320 °C	S-5-032-045-30		
MEGA-5	0.32 mm	0.45 µm	50 m	320 °C	S-5-032-045-50		
MEGA-5	0.32 mm	0.45 µm	60 m	320 °C	S-5-032-045-60		

MEGA-5	0.32 mm	1.00 µm	15 m	300 °C	S-5-032-100-15		
MEGA-5	0.32 mm	1.00 µm	25 m	300 °C	S-5-032-100-25		
MEGA-5	0.32 mm	1.00 µm	30 m	300 °C	S-5-032-100-30		
MEGA-5	0.32 mm	1.00 µm	50 m	300 °C	S-5-032-100-50		
MEGA-5	0.32 mm	1.00 µm	60 m	300 °C	S-5-032-100-60		
MEGA-5	0.32 mm	1.50 µm	15 m	300 °C	S-5-032-150-15		
MEGA-5	0.32 mm	1.50 µm	25 m	300 °C	S-5-032-150-25		
MEGA-5	0.32 mm	1.50 µm	30 m	300 °C	S-5-032-150-30		
MEGA-5	0.32 mm	1.50 µm	50 m	300 °C	S-5-032-150-50		
MEGA-5	0.32 mm	1.50 µm	60 m	300 °C	S-5-032-150-60		
MEGA-5	0.32 mm	3.00 µm	15 m	300 °C	S-5-032-300-15		
MEGA-5	0.32 mm	3.00 µm	25 m	300 °C	S-5-032-300-25		
MEGA-5	0.32 mm	3.00 µm	30 m	300 °C	S-5-032-300-30		
MEGA-5	0.32 mm	3.00 µm	50 m	300 °C	S-5-032-300-50		
MEGA-5	0.32 mm	3.00 µm	60 m	300 °C	S-5-032-300-60		
MEGA-5	0.32 mm	5.00 µm	15 m	300 °C	S-5-032-500-15		
MEGA-5	0.32 mm	5.00 µm	25 m	300 °C	S-5-032-500-25		
MEGA-5	0.32 mm	5.00 µm	30 m	300 °C	S-5-032-500-30		
MEGA-5	0.32 mm	5.00 µm	50 m	300 °C	S-5-032-500-50		
MEGA-5	0.32 mm	5.00 µm	60 m	300 °C	S-5-032-500-60		
MEGA-5	0.53 mm	0.15 µm	15 m	350 °C	S-5-053-015-15		
MEGA-5	0.53 mm	0.15 µm	25 m	350 °C	S-5-053-015-25		
MEGA-5	0.53 mm	0.15 µm	30 m	350 °C	S-5-053-015-30		

MEGA-5	0.53 mm	0.15 µm	50 m	350 °C	S-5-053-015-50		
MEGA-5	0.53 mm	0.15 µm	60 m	350 °C	S-5-053-015-60		
MEGA-5	0.53 mm	0.25 µm	15 m	350 °C	S-5-053-025-15		
MEGA-5	0.53 mm	0.25 µm	25 m	350 °C	S-5-053-025-25		
MEGA-5	0.53 mm	0.25 µm	30 m	350 °C	S-5-053-025-30		
MEGA-5	0.53 mm	0.25 µm	50 m	350 °C	S-5-053-025-50		
MEGA-5	0.53 mm	0.25 µm	60 m	350 °C	S-5-053-025-60		
MEGA-5	0.53 mm	0.45 µm	15 m	320 °C	S-5-053-045-15		
MEGA-5	0.53 mm	0.45 µm	25 m	320 °C	S-5-053-045-25		
MEGA-5	0.53 mm	0.45 µm	30 m	320 °C	S-5-053-045-30		
MEGA-5	0.53 mm	0.45 µm	50 m	320 °C	S-5-053-045-50		
MEGA-5	0.53 mm	0.45 µm	60 m	320 °C	S-5-053-045-60		
MEGA-5	0.53 mm	1.00 µm	15 m	300 °C	S-5-053-100-15		
MEGA-5	0.53 mm	1.00 µm	25 m	300 °C	S-5-053-100-25		
MEGA-5	0.53 mm	1.00 µm	30 m	300 °C	S-5-053-100-30		
MEGA-5	0.53 mm	1.00 µm	50 m	300 °C	S-5-053-100-50		
MEGA-5	0.53 mm	1.00 µm	60 m	300 °C	S-5-053-100-60		
MEGA-5	0.53 mm	1.50 µm	15 m	300 °C	S-5-053-150-15		
MEGA-5	0.53 mm	1.50 µm	25 m	300 °C	S-5-053-150-25		
MEGA-5	0.53 mm	1.50 µm	30 m	300 °C	S-5-053-150-30		
MEGA-5	0.53 mm	1.50 µm	50 m	300 °C	S-5-053-150-50		
MEGA-5	0.53 mm	1.50 µm	60 m	300 °C	S-5-053-150-60		
MEGA-5	0.53 mm	3.00 µm	15 m	300 °C	S-5-053-300-15		

MEGA-5	0.53 mm	3.00 µm	25 m	300 °C	S-5-053-300-25		
MEGA-5	0.53 mm	3.00 µm	30 m	300 °C	S-5-053-300-30		
MEGA-5	0.53 mm	3.00 µm	50 m	300 °C	S-5-053-300-50		
MEGA-5	0.53 mm	3.00 µm	60 m	300 °C	S-5-053-300-60		
MEGA-5	0.53 mm	5.00 µm	15 m	300 °C	S-5-053-500-15		
MEGA-5	0.53 mm	5.00 µm	25 m	300 °C	S-5-053-500-25		
MEGA-5	0.53 mm	5.00 µm	30 m	300 °C	S-5-053-500-30		
MEGA-5	0.53 mm	5.00 µm	50 m	300 °C	S-5-053-500-50		
MEGA-5	0.53 mm	5.00 µm	60 m	300 °C	S-5-053-500-60		

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Stationary Phase Characteristics

Composition	5% Phenyl, 1% Vinyl, 94% Methyl Polysiloxane
Polarity	Low polarity
Crossbond	Yes
Equivalent to	SE-54
USP Classification	G6

Application Notes

AROCLOR , Sterols in Olive Oil

Description	Internal Diameter	Film Thickness	Length	Max Temperature	Code #	Q.ta
MEGA-SE54	0.25 mm	0.15 µm	15 m	350 °C	S-SE54-025-015-15	
MEGA-SE54	0.25 mm	0.15 µm	25 m	350 °C	S-SE54-025-015-25	
MEGA-SE54	0.25 mm	0.15 µm	30 m	350 °C	S-SE54-025-015-30	
MEGA-SE54	0.25 mm	0.15 µm	50 m	350 °C	S-SE54-025-015-50	
MEGA-SE54	0.25 mm	0.15 µm	60 m	350 °C	S-SE54-025-015-60	
MEGA-SE54	0.25 mm	0.25 µm	15 m	350 °C	S-SE54-025-025-15	
MEGA-SE54	0.25 mm	0.25 µm	25 m	350 °C	S-SE54-025-025-25	
MEGA-SE54	0.25 mm	0.25 µm	30 m	350 °C	S-SE54-025-025-30	


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MEGA-SE54	0.25 mm	0.25 µm	50 m	350 °C	S-SE54-025-025-50		
MEGA-SE54	0.25 mm	0.25 µm	60 m	350 °C	S-SE54-025-025-60		
MEGA-SE54	0.25 mm	0.45 µm	15 m	320 °C	S-SE54-025-045-15		
MEGA-SE54	0.25 mm	0.45 µm	25 m	320 °C	S-SE54-025-045-25		
MEGA-SE54	0.25 mm	0.45 µm	30 m	320 °C	S-SE54-025-045-30		
MEGA-SE54	0.25 mm	0.45 µm	50 m	320 °C	S-SE54-025-045-50		
MEGA-SE54	0.25 mm	0.45 µm	60 m	320 °C	S-SE54-025-045-60		
MEGA-SE54	0.25 mm	1.00 µm	15 m	300 °C	S-SE54-025-100-15		
MEGA-SE54	0.25 mm	1.00 µm	25 m	300 °C	S-SE54-025-100-25		
MEGA-SE54	0.25 mm	1.00 µm	30 m	300 °C	S-SE54-025-100-30		
MEGA-SE54	0.25 mm	1.00 µm	50 m	300 °C	S-SE54-025-100-50		
MEGA-SE54	0.25 mm	1.00 µm	60 m	300 °C	S-SE54-025-100-60		
MEGA-SE54	0.25 mm	1.50 µm	15 m	300 °C	S-SE54-025-150-15		
MEGA-SE54	0.25 mm	1.50 µm	25 m	300 °C	S-SE54-025-150-25		
MEGA-SE54	0.25 mm	1.50 µm	30 m	300 °C	S-SE54-025-150-30		
MEGA-SE54	0.25 mm	1.50 µm	50 m	300 °C	S-SE54-025-150-50		
MEGA-SE54	0.25 mm	1.50 µm	60 m	300 °C	S-SE54-025-150-60		
MEGA-SE54	0.32 mm	0.15 µm	15 m	350 °C	S-SE54-032-015-15		
MEGA-SE54	0.32 mm	0.15 µm	25 m	350 °C	S-SE54-032-015-25		
MEGA-SE54	0.32 mm	0.15 µm	30 m	350 °C	S-SE54-032-015-30		
MEGA-SE54	0.32 mm	0.15 µm	50 m	350 °C	S-SE54-032-015-50		
MEGA-SE54	0.32 mm	0.15 µm	60 m	350 °C	S-SE54-032-015-60		
MEGA-SE54	0.32 mm	0.25 µm	15 m	350 °C	S-SE54-032-025-15		

MEGA-SE54	0.32 mm	0.25 µm	25 m	350 °C	S-SE54-032-025-25		
MEGA-SE54	0.32 mm	0.25 µm	30 m	350 °C	S-SE54-032-025-30		
MEGA-SE54	0.32 mm	0.25 µm	50 m	350 °C	S-SE54-032-025-50		
MEGA-SE54	0.32 mm	0.25 µm	60 m	350 °C	S-SE54-032-025-60		
MEGA-SE54	0.32 mm	0.32 µm	15 m	340 °C	S-SE54-032-032-15		
MEGA-SE54	0.32 mm	0.32 µm	25 m	340 °C	S-SE54-032-032-25		
MEGA-SE54	0.32 mm	0.32 µm	30 m	340 °C	S-SE54-032-032-30		
MEGA-SE54	0.32 mm	0.32 µm	50 m	340 °C	S-SE54-032-032-50		
MEGA-SE54	0.32 mm	0.32 µm	60 m	340 °C	S-SE54-032-032-60		
MEGA-SE54	0.32 mm	0.45 µm	15 m	320 °C	S-SE54-032-045-15		
MEGA-SE54	0.32 mm	0.45 µm	25 m	320 °C	S-SE54-032-045-25		
MEGA-SE54	0.32 mm	0.45 µm	30 m	320 °C	S-SE54-032-045-30		
MEGA-SE54	0.32 mm	0.45 µm	50 m	320 °C	S-SE54-032-045-50		
MEGA-SE54	0.32 mm	0.45 µm	60 m	320 °C	S-SE54-032-045-60		
MEGA-SE54	0.32 mm	1.00 µm	15 m	300 °C	S-SE54-032-100-15		
MEGA-SE54	0.32 mm	1.00 µm	25 m	300 °C	S-SE54-032-100-25		
MEGA-SE54	0.32 mm	1.00 µm	30 m	300 °C	S-SE54-032-100-30		
MEGA-SE54	0.32 mm	1.00 µm	50 m	300 °C	S-SE54-032-100-50		
MEGA-SE54	0.32 mm	1.00 µm	60 m	300 °C	S-SE54-032-100-60		
MEGA-SE54	0.32 mm	1.50 µm	15 m	300 °C	S-SE54-032-150-15		
MEGA-SE54	0.32 mm	1.50 µm	25 m	300 °C	S-SE54-032-150-25		
MEGA-SE54	0.32 mm	1.50 µm	30 m	300 °C	S-SE54-032-150-30		
MEGA-SE54	0.32 mm	1.50 µm	50 m	300 °C	S-SE54-032-150-50		

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MEGA-SE54	0.32 mm	1.50 µm	60 m	300 °C	S-SE54-032-150-60		
MEGA-SE54	0.32 mm	3.00 µm	15 m	300 °C	S-SE54-032-300-15		
MEGA-SE54	0.32 mm	3.00 µm	25 m	300 °C	S-SE54-032-300-25		
MEGA-SE54	0.32 mm	3.00 µm	30 m	300 °C	S-SE54-032-300-30		
MEGA-SE54	0.32 mm	3.00 µm	50 m	300 °C	S-SE54-032-300-50		
MEGA-SE54	0.32 mm	3.00 µm	60 m	300 °C	S-SE54-032-300-60		
MEGA-SE54	0.32 mm	5.00 µm	15 m	300 °C	S-SE54-032-500-15		
MEGA-SE54	0.32 mm	5.00 µm	25 m	300 °C	S-SE54-032-500-25		
MEGA-SE54	0.32 mm	5.00 µm	30 m	300 °C	S-SE54-032-500-30		
MEGA-SE54	0.32 mm	5.00 µm	50 m	300 °C	S-SE54-032-500-50		
MEGA-SE54	0.32 mm	5.00 µm	60 m	300 °C	S-SE54-032-500-60		
MEGA-SE54	0.53 mm	0.15 µm	15 m	350 °C	S-SE54-053-015-15		
MEGA-SE54	0.53 mm	0.15 µm	25 m	350 °C	S-SE54-053-015-25		
MEGA-SE54	0.53 mm	0.15 µm	30 m	350 °C	S-SE54-053-015-30		
MEGA-SE54	0.53 mm	0.15 µm	50 m	350 °C	S-SE54-053-015-50		
MEGA-SE54	0.53 mm	0.15 µm	60 m	350 °C	S-SE54-053-015-60		
MEGA-SE54	0.53 mm	0.25 µm	15 m	350 °C	S-SE54-053-025-15		
MEGA-SE54	0.53 mm	0.25 µm	25 m	350 °C	S-SE54-053-025-25		
MEGA-SE54	0.53 mm	0.25 µm	30 m	350 °C	S-SE54-053-025-30		
MEGA-SE54	0.53 mm	0.25 µm	50 m	350 °C	S-SE54-053-025-50		
MEGA-SE54	0.53 mm	0.25 µm	60 m	350 °C	S-SE54-053-025-60		
MEGA-SE54	0.53 mm	0.45 µm	15 m	320 °C	S-SE54-053-045-15		
MEGA-SE54	0.53 mm	0.45 µm	25 m	320 °C	S-SE54-053-045-25		

MEGA-SE54	0.53 mm	0.45 µm	30 m	320 °C	S-SE54-053-045-30		
MEGA-SE54	0.53 mm	0.45 µm	50 m	320 °C	S-SE54-053-045-50		
MEGA-SE54	0.53 mm	0.45 µm	60 m	320 °C	S-SE54-053-045-60		
MEGA-SE54	0.53 mm	1.00 µm	15 m	300 °C	S-SE54-053-100-15		
MEGA-SE54	0.53 mm	1.00 µm	25 m	300 °C	S-SE54-053-100-25		
MEGA-SE54	0.53 mm	1.00 µm	30 m	300 °C	S-SE54-053-100-30		
MEGA-SE54	0.53 mm	1.00 µm	50 m	300 °C	S-SE54-053-100-50		
MEGA-SE54	0.53 mm	1.00 µm	60 m	300 °C	S-SE54-053-100-60		
MEGA-SE54	0.53 mm	1.50 µm	15 m	300 °C	S-SE54-053-150-15		
MEGA-SE54	0.53 mm	1.50 µm	25 m	300 °C	S-SE54-053-150-25		
MEGA-SE54	0.53 mm	1.50 µm	30 m	300 °C	S-SE54-053-150-30		
MEGA-SE54	0.53 mm	1.50 µm	50 m	300 °C	S-SE54-053-150-50		
MEGA-SE54	0.53 mm	1.50 µm	60 m	300 °C	S-SE54-053-150-60		
MEGA-SE54	0.53 mm	3.00 µm	15 m	300 °C	S-SE54-053-300-15		
MEGA-SE54	0.53 mm	3.00 µm	25 m	300 °C	S-SE54-053-300-25		
MEGA-SE54	0.53 mm	3.00 µm	30 m	300 °C	S-SE54-053-300-30		
MEGA-SE54	0.53 mm	3.00 µm	50 m	300 °C	S-SE54-053-300-50		
MEGA-SE54	0.53 mm	3.00 µm	60 m	300 °C	S-SE54-053-300-60		
MEGA-SE54	0.53 mm	5.00 µm	15 m	300 °C	S-SE54-053-500-15		
MEGA-SE54	0.53 mm	5.00 µm	25 m	300 °C	S-SE54-053-500-25		
MEGA-SE54	0.53 mm	5.00 µm	30 m	300 °C	S-SE54-053-500-30		
MEGA-SE54	0.53 mm	5.00 µm	50 m	300 °C	S-SE54-053-500-50		
MEGA-SE54	0.53 mm	5.00 µm	60 m	300 °C	S-SE54-053-500-60		

→ STANDARD → MEGA-WAX

MEGA-WAX



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Stationary Phase Specifications

Composition	Polyethyleneglycol (PEG)
Polarity	High polarity
Crossbond	Yes
Equivalent to	007 TM -CW, AT TM -Wax, BPT TM -20, CPT TM -Wax 52 CB, DB TM -Wax, HPT TM -Wax, OmegaWax TM , Rtx TM -Wax, ZB TM -Wax
USP Classification	G14, G15, G16, G20, G39, G47, USP 467 (OVIs)
EPA Methods / Normatives	EPA 602, 603, 619, 8121

Application Notes

Aromatics (EPA Method 602) , Dimethylanilines , Fames , Fames C6-C24 , N-nitrosoamines , Triazines (EPA Method 619)

0.15mm, 0.18mm, 0.20mm IDs also available! We offer the most complete range of sizes and stationary phases. Ask us for a completely custom solution to fully personalize your column for your particular analytical problem!

Description	Internal Diameter	Film Thickness	Length	Max Temperature	Code #	Q.ta
MEGA-WAX	0.25 mm	0.15 µm	15 m	260 °C	S-WAX-025-015-15	
MEGA-WAX	0.25 mm	0.15 µm	25 m	260 °C	S-WAX-025-015-25	
MEGA-WAX	0.25 mm	0.15 µm	30 m	260 °C	S-WAX-025-015-30	
MEGA-WAX	0.25 mm	0.15 µm	50 m	260 °C	S-WAX-025-015-50	
MEGA-WAX	0.25 mm	0.15 µm	60 m	260 °C	S-WAX-025-015-60	

MEGA-WAX	0.25 mm	0.25 µm	15 m	260 °C	S-WAX-025-025-15		
MEGA-WAX	0.25 mm	0.25 µm	25 m	260 °C	S-WAX-025-025-25		
MEGA-WAX	0.25 mm	0.25 µm	30 m	260 °C	S-WAX-025-025-30		
MEGA-WAX	0.25 mm	0.25 µm	50 m	260 °C	S-WAX-025-025-50		
MEGA-WAX	0.25 mm	0.25 µm	60 m	260 °C	S-WAX-025-025-60		
MEGA-WAX	0.25 mm	0.45 µm	15 m	260 °C	S-WAX-025-045-15		
MEGA-WAX	0.25 mm	0.45 µm	25 m	260 °C	S-WAX-025-045-25		
MEGA-WAX	0.25 mm	0.45 µm	30 m	260 °C	S-WAX-025-045-30		
MEGA-WAX	0.25 mm	0.45 µm	50 m	260 °C	S-WAX-025-045-50		
MEGA-WAX	0.25 mm	0.45 µm	60 m	260 °C	S-WAX-025-045-60		
MEGA-WAX	0.25 mm	1.00 µm	15 m	260 °C	S-WAX-025-100-15		
MEGA-WAX	0.25 mm	1.00 µm	25 m	260 °C	S-WAX-025-100-25		
MEGA-WAX	0.25 mm	1.00 µm	30 m	260 °C	S-WAX-025-100-30		
MEGA-WAX	0.25 mm	1.00 µm	50 m	260 °C	S-WAX-025-100-50		
MEGA-WAX	0.25 mm	1.00 µm	60 m	260 °C	S-WAX-025-100-60		
MEGA-WAX	0.32 mm	0.15 µm	15 m	260 °C	S-WAX-032-015-15		
MEGA-WAX	0.32 mm	0.15 µm	25 m	260 °C	S-WAX-032-015-25		
MEGA-WAX	0.32 mm	0.15 µm	30 m	260 °C	S-WAX-032-015-30		
MEGA-WAX	0.32 mm	0.15 µm	50 m	260 °C	S-WAX-032-015-50		
MEGA-WAX	0.32 mm	0.15 µm	60 m	260 °C	S-WAX-032-015-60		
MEGA-WAX	0.32 mm	0.25 µm	15 m	260 °C	S-WAX-032-025-15		
MEGA-WAX	0.32 mm	0.25 µm	25 m	260 °C	S-WAX-032-025-25		
MEGA-WAX	0.32 mm	0.25 µm	30 m	260 °C	S-WAX-032-025-30		

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MEGA-WAX	0.32 mm	0.25 µm	50 m	260 °C	S-WAX-032-025-50		
MEGA-WAX	0.32 mm	0.25 µm	60 m	260 °C	S-WAX-032-025-60		
MEGA-WAX	0.32 mm	0.32 µm	15 m	260 °C	S-WAX-032-032-15		
MEGA-WAX	0.32 mm	0.32 µm	25 m	260 °C	S-WAX-032-032-25		
MEGA-WAX	0.32 mm	0.32 µm	30 m	260 °C	S-WAX-032-032-30		
MEGA-WAX	0.32 mm	0.32 µm	50 m	260 °C	S-WAX-032-032-50		
MEGA-WAX	0.32 mm	0.32 µm	60 m	260 °C	S-WAX-032-032-60		
MEGA-WAX	0.32 mm	0.45 µm	15 m	260 °C	S-WAX-032-045-15		
MEGA-WAX	0.32 mm	0.45 µm	25 m	260 °C	S-WAX-032-045-25		
MEGA-WAX	0.32 mm	0.45 µm	30 m	260 °C	S-WAX-032-045-30		
MEGA-WAX	0.32 mm	0.45 µm	50 m	260 °C	S-WAX-032-045-50		
MEGA-WAX	0.32 mm	0.45 µm	60 m	260 °C	S-WAX-032-045-60		
MEGA-WAX	0.32 mm	1.00 µm	15 m	260 °C	S-WAX-032-100-15		
MEGA-WAX	0.32 mm	1.00 µm	25 m	260 °C	S-WAX-032-100-25		
MEGA-WAX	0.32 mm	1.00 µm	30 m	260 °C	S-WAX-032-100-30		
MEGA-WAX	0.32 mm	1.00 µm	50 m	260 °C	S-WAX-032-100-50		
MEGA-WAX	0.32 mm	1.00 µm	60 m	260 °C	S-WAX-032-100-60		
MEGA-WAX	0.53 mm	0.15 µm	15 m	260 °C	S-WAX-053-015-15		
MEGA-WAX	0.53 mm	0.15 µm	25 m	260 °C	S-WAX-053-015-25		
MEGA-WAX	0.53 mm	0.15 µm	30 m	260 °C	S-WAX-053-015-30		
MEGA-WAX	0.53 mm	0.15 µm	50 m	260 °C	S-WAX-053-015-50		
MEGA-WAX	0.53 mm	0.15 µm	60 m	260 °C	S-WAX-053-015-60		
MEGA-WAX	0.53 mm	0.25 µm	15 m	260 °C	S-WAX-053-025-15		

MEGA-WAX	0.53 mm	0.25 µm	25 m	260 °C	S-WAX-053-025-25		
MEGA-WAX	0.53 mm	0.25 µm	30 m	260 °C	S-WAX-053-025-30		
MEGA-WAX	0.53 mm	0.25 µm	50 m	260 °C	S-WAX-053-025-50		
MEGA-WAX	0.53 mm	0.25 µm	60 m	260 °C	S-WAX-053-025-60		
MEGA-WAX	0.53 mm	0.45 µm	15 m	260 °C	S-WAX-053-045-15		
MEGA-WAX	0.53 mm	0.45 µm	25 m	260 °C	S-WAX-053-045-25		
MEGA-WAX	0.53 mm	0.45 µm	30 m	260 °C	S-WAX-053-045-30		
MEGA-WAX	0.53 mm	0.45 µm	50 m	260 °C	S-WAX-053-045-50		
MEGA-WAX	0.53 mm	0.45 µm	60 m	260 °C	S-WAX-053-045-60		
MEGA-WAX	0.53 mm	1.00 µm	15 m	260 °C	S-WAX-053-100-15		
MEGA-WAX	0.53 mm	1.00 µm	25 m	260 °C	S-WAX-053-100-25		
MEGA-WAX	0.53 mm	1.00 µm	30 m	260 °C	S-WAX-053-100-30		
MEGA-WAX	0.53 mm	1.00 µm	50 m	260 °C	S-WAX-053-100-50		
MEGA-WAX	0.53 mm	1.00 µm	60 m	260 °C	S-WAX-053-100-60		

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