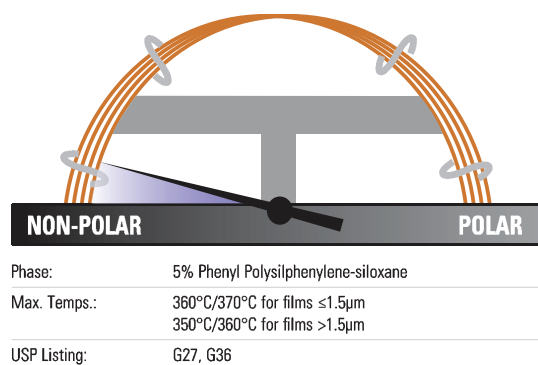


TRACE TR-5MS GC Columns

Feature a popular GC-MS phase for many applications

- Non-polar phase, 5% phenyl polysilphenylene-siloxane
- Low bleed and high stability
- High signal-to-noise ratio for increased sensitivity
- High robustness to oxygen and water contamination



TRACE TR-5MS GC Columns

ID (mm)	Length (m)	Film Thickness (µm)	Cat. No.	Quantity	
0.10	10	0.1	260F020P	1 Each	
0.15	25	0.25	260F134P	1 Each	
0.18	20	0.18	260F578P	1 Each	
0.25	15	0.1	260F035P	1 Each	
		0.25	260F130P	1 Each	
		1.0	260F284P	1 Each	
	30	0.1	260F047P	1 Each	
		0.25	260F142P	1 Each	
		0.25	260F142J	1 Each	
		0.5	260F223P	1 Each	
		1.0	260F296P	1 Each	
		60	0.25	260F154P	1 Each
		1.0	260F308P	1 Each	
0.32	10	0.1	260F024P	1 Each	
	15	1.0	260F285P	1 Each	
	30	0.25	260F143P	1 Each	
		0.5	260F224P	1 Each	
		1.0	260F297P	1 Each	
	60	1.0	260F309P	1 Each	
		0.25	260F155P	1 Each	
		100	0.5	260F242P	1 Each
	0.53	15	0.5	260F213P	1 Each
			3.0	260F384P	1 Each
30		0.5	260F225P	1 Each	
		1.0	260F298P	1 Each	
		1.5	260F336P	1 Each	
		3.0	260F396P	1 Each	

Applications:

- Hydrocarbons
- Solvents
- Pesticides
- Herbicides
- Phenols
- Amines

Similar to:

- DB-5
- DB-5MS
- DB-5.625 XTI-5
- BPX5
- Rtx-5MS
- Rtx-5
- AT-5
- AT-5MS
- 007-5MS
- CP-Sil 8CB
- Ultra-2
- HP-5
- HP-5MS
- SPB-5
- MDN-5S
- VF-5ms
- RSL-200
- CB-5
- OV-5
- PE-5
- 007-2(MP-5)
- SE-52
- SE-54
- PTE-5
- CC-5
- RH-5ms
- ZB-5