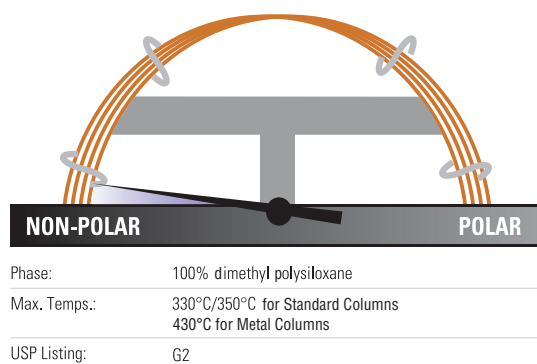


## TraceGOLD TG-1MS GC Columns

Exceptionally low bleed for optimal signal-to-noise ratio, sensitivity and MS integrity

- Non-polar
- Equivalent to USP G2



### TraceGOLD TG-1MS GC Columns

ID (mm)	Length (m)	Film Thickness (µm)	Cat. No.	Quantity
0.10	10	0.1	<b>26099-0200</b>	1 Each
0.20	12	0.33	<b>26099-5820</b>	1 Each
0.15	10	0.15	<b>26099-2750</b>	1 Each
		0.15	<b>26099-2760</b>	1 Each
		0.15	<b>26099-2940</b>	1 Each
0.18	20	0.18	<b>26099-5780</b>	1 Each
0.25	15	0.25	<b>26099-1300</b>	1 Each
		0.5	<b>26099-2110</b>	1 Each
		1.0	<b>26099-2840</b>	1 Each
	30	0.25	<b>26099-1420</b>	1 Each
		0.5	<b>26099-2230</b>	1 Each
		1.0	<b>26099-2960</b>	1 Each
	30 with 5m SafeGuard	0.25	<b>26099-1425</b>	1 Each
	60	0.25	<b>26099-1540</b>	1 Each
		0.5	<b>26099-2350</b>	1 Each
		1.0	<b>26099-3080</b>	1 Each
0.25		<b>26099-1310</b>	1 Each	
0.32	15	1.0	<b>26099-2850</b>	1 Each
		0.25	<b>26099-1430</b>	1 Each
		0.5	<b>26099-2240</b>	1 Each
	30	1.0	<b>26099-2970</b>	1 Each
		3.0	<b>26099-4840</b>	1 Each
		0.25	<b>26099-1550</b>	1 Each
		0.5	<b>26099-2360</b>	1 Each
	60	1.0	<b>26099-3090</b>	1 Each
		0.5	<b>26099-2130</b>	1 Each
		1.0	<b>26099-2860</b>	1 Each
1.5		<b>26099-3340</b>	1 Each	
0.53	15	0.5	<b>26099-2130</b>	1 Each
		1.0	<b>26099-2860</b>	1 Each
		1.5	<b>26099-3340</b>	1 Each
	30	0.5	<b>26099-2250</b>	1 Each
		1.0	<b>26099-2980</b>	1 Each
		1.5	<b>26099-3360</b>	1 Each
30 with 5m SafeGuard	1.0	<b>26099-2985</b>	1 Each	

### TraceGOLD TG-1MT Metal GC Columns

ID (mm)	Length (m)	Film Thickness (µm)	Cat. No.	Quantity
0.25	15	0.25	<b>26M99-1300</b>	1 Each
	30	0.25	<b>26M99-1420</b>	1 Each
0.53	5	0.1	<b>26M99-4130</b>	1 Each
		0.88	<b>26M99-4120</b>	1 Each
	6	0.15	<b>26M99-4100</b>	1 Each

### Applications:

- Hydrocarbons
- Solvent impurities
- PCB congeners
- Aroclor mixes
- Simulated distillation
- Drugs of abuse
- Natural gas odorants
- Essential oils
- Pesticides

### Similar to:

- Rxi-1ms
- DB-1
- DB-1ms
- HP-1
- HP-1ms
- Ultra-1
- SPB-1
- Equity-1
- VF-1ms
- CP-Sil 5 CB Low Bleed/MS