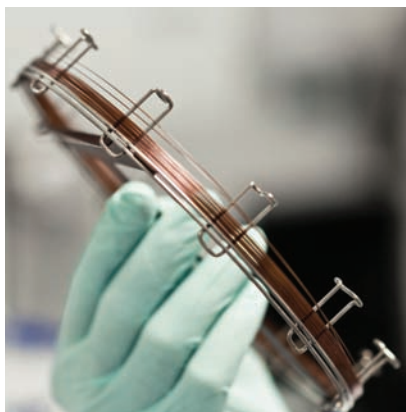




Capillary columns, TraceGOLD TG-1701MS, Thermo Scientific



- Ideal for pesticide analysis
- Low bleed
- Low surface activity

Thermo Scientific TraceGOLD TG-1701MS is a mid-polarity phase which has low bleed and excellent inertness characteristics. The TG-1701 is ideally suited for conformational analysis when used in conjunction with a column of different polarity, such as the TraceGOLD TG-5MS.

Technical Specification - General

Phase	14% Cyanopropylphenyl polysiloxane
Temperature, working, max., °C	260 to 280
USP category	G46

Catalogue No	Legacy No	Alt. No	Column I.D., mm	Film thickness, µm	Length, m
10158084	-	26090-1300	0.25	0.25	15
10187844	-	26090-1420	0.25	0.25	30
10249614	-	26090-2230	0.25	0.50	30
10732927	-	26090-2960	0.25	1.00	30
10086024	-	26090-2120	0.32	0.50	15
10066214	-	26090-1430	0.32	0.25	30
10468294	-	26090-2360	0.32	0.50	60
10096064	-	26090-0630	0.32	1.50	60
10649295	-	26090-2980	0.53	1.00	30
10610836	-	26090-4080	0.53	3.00	60



Capillary columns, TraceGOLD TG-17MS, Thermo Scientific



- Mid-polarity phase
- Ideal for conformational analysis
- Low bleed

Thermo Scientific TraceGOLD TG-17MS is a mid-polarity phase which has low bleed and excellent inertness characteristics. The TG-1701 is ideally suited for conformational analysis when used in conjunction with a column of different polarity, such as the TraceGOLD TG-5MS.

Technical Specification - General

Phase	50% Phenyl methylpolysiloxane
Temperature, max., °C	300 to 320
USP category	G43

Catalogue No	Legacy No	Alt. No	Column I.D., mm	Film thickness, µm	Length, m
10311315	-	26089-1300	0.25	0.25	15
10497904	-	26089-1420	0.25	0.25	30
10650256	-	26089-2230	0.25	0.50	30
10703107	-	26089-2960	0.25	1.00	30
12967131	-	26089-1540	0.25	0.25	60
10147374	-	26089-2120	0.32	0.50	15
10127704	-	26089-2980	0.53	1.00	30
10177614	-	26089-3360	0.53	1.50	30