



Capillary columns, TraceGOLD TG-WaxMS, Thermo Scientific



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- Polar phase, polyethylene glycol
- Low bleed
- Excellent thermal stability

Thermo Scientific TraceGOLD TG-WaxMS is a polyethylene glycol based phase ideal for the analysis of polar compounds. The polar deactivated surface of the column tightly binds polymer for excellent thermal stability. The column is ideal for applications such as FAMES, flavour compounds and essential oils and xylene isomers.

Technical Specification - General

Phase	Polyethylene glycol (PEG)
Temperature, max., °C	240 to 260
USP category	G14, G15, G20, G39

Catalogue No	Legacy No	Alt. No	Column I.D., mm	Film thickness, µm	Length, m
10419444	-	26088-1300	0.25	0.25	15
10477714	-	26088-1420	0.25	0.25	30
10670446	-	26088-2230	0.25	0.50	30
10381065	-	26088-1540	0.25	0.25	60
10157804	-	26088-2120	0.32	0.50	15
10209234	-	26088-1430	0.32	0.25	30
10744647	-	26088-2240	0.32	0.50	30
10219614	-	26088-2360	0.32	0.50	60
10280285	-	26088-2980	0.53	1.00	30
10321355	-	26088-3360	0.53	1.50	30



Capillary columns, TraceGOLD TG-35MS, Thermo Scientific



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- Mid-polarity phase
- Low bleed
- Low surface activity

Thermo Scientific TraceGOLD TG-35MS is a mid-polarity, 35% diphenyl/65% dimethyl polysiloxane phase ideal for GC/MS applications. The column is particularly suited to applications requiring more polarity than a 5% phenyl column. Typical applications include pharmaceuticals, PCB congeners, sterols and phthalate esters.

Technical Specification - General

Phase	Phenyl methyl polysiloxane 35%
Temperature, max., °C	300 to 320
USP category	G42

Catalogue No	Legacy No	Alt. No	Column I.D., mm	Film thickness, µm	Length, m
10505635	-	26094-1300	0.25	0.25	15
10621016	-	26094-2840	0.25	1.00	15
10016174	-	26094-1420	0.25	0.25	30
10371115	-	26094-2230	0.25	0.50	30
10534115	-	26094-1310	0.32	0.25	15
10167704	-	26094-1430	0.32	0.25	30
10229084	-	26094-2970	0.32	1.00	30
10791957	-	26094-3340	0.53	1.50	15
10781957	-	26094-2250	0.53	0.50	30
10381345	-	26094-3960	0.53	3.00	30