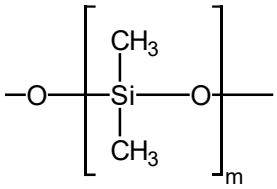
TRB-1HT

100% Dimethyl polysiloxane, bonded and crosslinked phase.

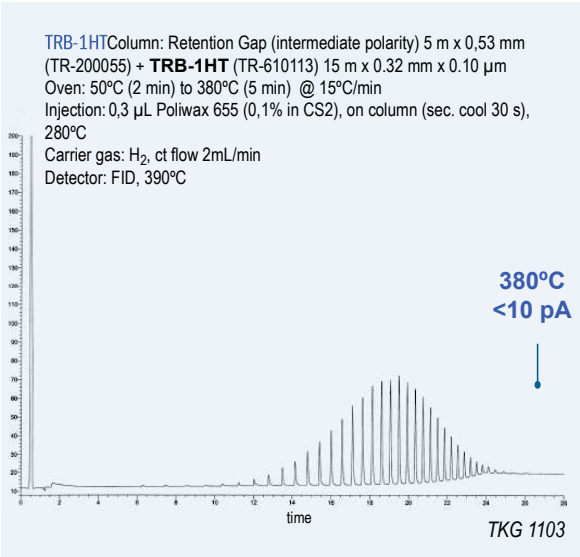
- 100% Dimethylpolysiloxane
- Non-polar phase
- Produced specially for high temperature analyses (Max. temp. 400ºC)
- Fused silica tubing with polyimide coating for high temperatures
- Uses: analysis of compounds with high boiling point, triglycerides, waxes, etc.



Structure of Poly (dimethyl) siloxane

TRB-1HT Equivalent Phase

Agilent: DB-1HT
Restek: Stx-1HT, Rxi-1HT
Phenomenex: ZB-1HT



TRB-1HT

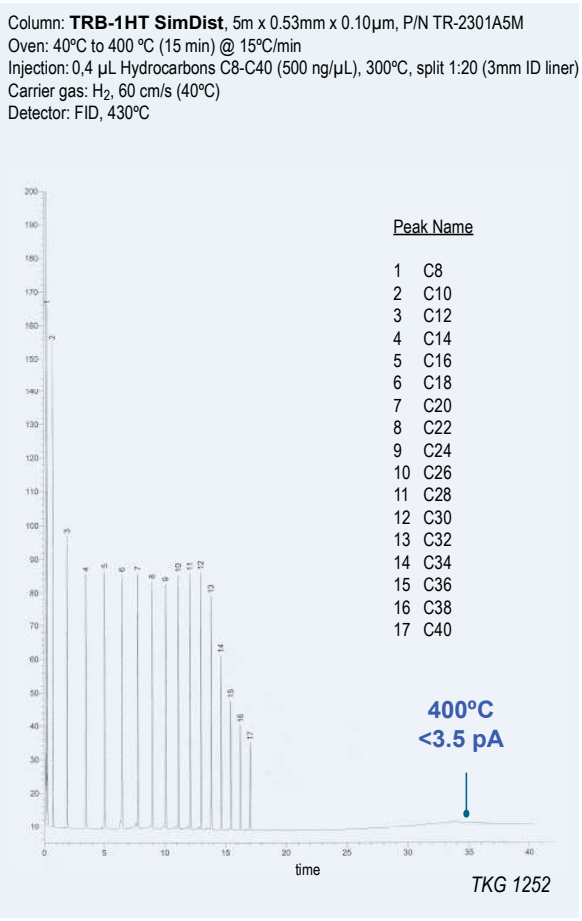
Internal Diam.(mm)	Length (m)	Film Thickness (µm)	Temp limits (°C)	Part. N°. (P/N)
0,25	15	0,10	-60 to 400	**TR-610112**
	30	0,10	-60 to 400	**TR-610132**
0,32	15	0,10	-60 to 400	**TR-610113**
	30	0,10	-60 to 400	**TR-610133**

TRB-1HT SimDist

100% Dimethyl polysiloxane, bonded and crosslinked phase.

- 100% Dimethyl polysiloxane, bonded and crosslinked phase
- True methyl silicone polarity
- Unbreakable, specially treated stainless steel
- Maximum temperature 430ºC
- Low bleed at 400ºC (Typical values of 4-6 pA)
- Distillation range C6 to C120

TRB-1HT SimDist



TRB-1HT SimDist

Internal Diam.(mm)	Length (m)	Film Thickness (µm)	Temp limits (°C)	Part. N°. (P/N)
0,53	5	0,10	-60 to 400/430	**TR-2301A5M**
	5	0,15	-60 to 400/430	**TR-2313A5M**