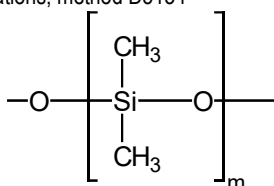


TRB-50.2PONA

100% Dimethyl polysiloxane, bonded and crosslinked phase.

- 100% Dimethylpolysiloxane
- Column designed for the complete analysis of PONA hydrocarbons (Paraffins, Olefins, Naphthenes and Aromatics) in petrol-derived products according to the ASTM regulations, method D5134



Structure of Poly (dimethyl) siloxane

TRB-50.2PON. Equivalent Phase

Agilent: HP-PONA, CP-SIL PONA CB
Supelco: Petrocol DH 50.2
Restek: Rtx-1 PONA
SGE: BP-1 PONA

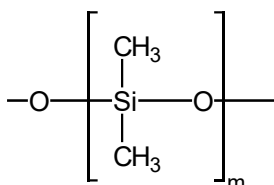
TRB-50.2PONA

Internal Length	Film	Temp	Part.
Diam.(mm) (m)	Thickness (µm)	limits (°C)	N°. (P/N)
0,20	50	-60 to 320/340	TR-110559

TRB-2887 / TKM-2887

100% Dimethyl polysiloxane, bonded and crosslinked phase.

- 100% Dimethylpolysiloxane
- Designed specifically for simulated distillation according to the ASTM method D2887
- Two options: fused silica and metal



Structure of Poly (dimethyl) siloxane

TRB-2887/ TKM-2887 Equivalent Phase

Agilent: DB-2887
Supelco: PETROCOL-2887
Restek: Rtx-2887

TRB-2887/ TKM-2887

Internal Length	Film	Temp	Part.
Diam.(mm) (m)	Thickness (µm)	limits (°C)	N°. (P/N)
0,53	10	-60 to 340/360	TR-192645
0,53	10	-60 to 360/400	TR-192645M

