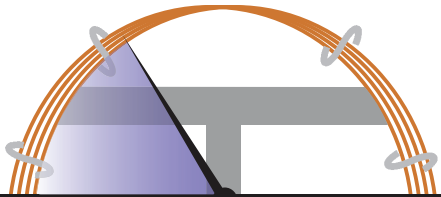


## TRACE TR-35MS GC Columns

Mid-polarity columns excellent for many applications

- Mid-polarity phase, 35% phenyl polysilphenylene-siloxane
- Exceptionally low surface activity
- Low bleed even at elevated temperatures



Phase:	35% Phenyl Polysilphenylene-siloxane
Max. Temps.:	330°C/360°C
USP Listing:	G42

### TRACE TR-35MS GC Columns

ID (mm)	Length (m)	Film Thickness (µm)	Cat. No.	Quantity
0.22	15	0.25	<b>260C129P</b>	1 Each
	25	0.25	<b>260C135P</b>	1 Each
0.25	15	0.25	<b>260C130P</b>	1 Each
	30	0.25	<b>260C142P</b>	1 Each
		0.5	<b>260C223P</b>	1 Each
	60	0.25	<b>260C154P</b>	1 Each
0.32	15	0.25	<b>260C131P</b>	1 Each
	30	0.25	<b>260C143P</b>	1 Each
		0.5	<b>260C224P</b>	1 Each
0.53	15	1.0	<b>260C286P</b>	1 Each
	30	1.0	<b>260C298P</b>	1 Each

### Applications:

- Pesticides
- Herbicides
- Drugs of abuse
- PAHs
- Pharmaceuticals

### Similar to:

- DB-35
- DB-35MS
- HP-35
- HP-35MS
- MDN-35
- Rtx-35
- SPB-35
- BPX35

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