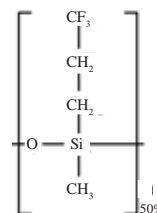
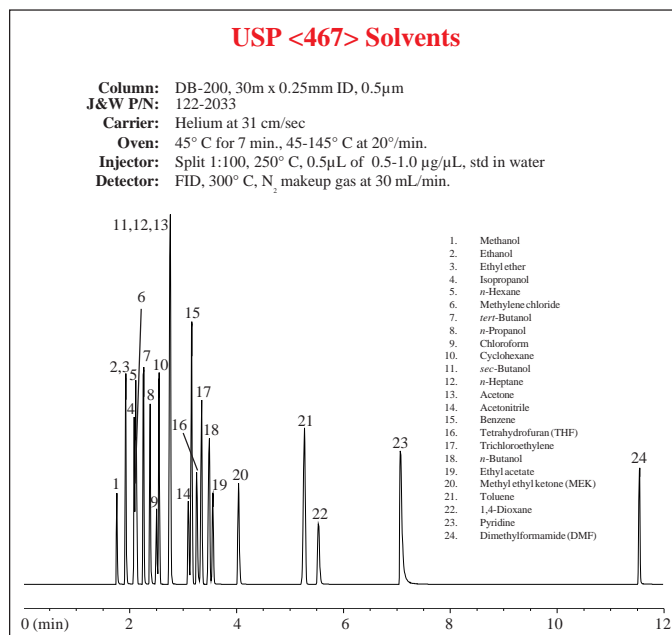


Structure of Trifluoropropylmethylpolysiloxane

DB-200

- 35% (Trifluoropropyl)-methylpolysiloxane
- Midpolarity (more polar than DB-1701 or DB-17)
- Ideal for difficult to separate positional isomers
- Unique interactions with compounds containing nitro, halogen and carbonyl groups
- Low ECD bleed
- Close equivalent to USP Phase G6

ID(mm)	Length	Film	Iso/Prog	Cat. No.
0.18	20m	0.40µm	300/320	121-2023
0.25	15m	0.25µm	300/320	122-2012
	15m	0.50µm	300/320	122-2013
	30m	0.25µm	300/320	122-2032
	30m	0.50µm	300/320	122-2033
0.32	30m	0.25µm	300/320	123-2032
	30m	0.50µm	300/320	123-2033
0.53	15m	1.00µm	280/300	125-2012
	30m	0.50µm	280/300	125-2037
	30m	1.00µm	280/300	125-2032



Structure of Trifluoropropylmethylpolysiloxane

DB-210

- (50%-Trifluoropropyl)-methylpolysiloxane
- High polarity
- U.S. EPA Methods 8140 and 609
- Close equivalent to USP Phase G6

ID(mm)	Length	Film	Iso/Prog	Cat. No.
0.18	20m	0.30µm	240/260	121-0223
0.25	15m	0.25µm	240/260	122-0212
	30m	0.25µm	240/260	122-0232
	30m	0.50µm	240/260	122-0233
0.32	15m	0.25µm	240/260	123-0212
	15m	0.50µm	240/260	123-0213
	30m	0.15µm	240/260	123-0231
	30m	0.25µm	240/260	123-0232
	30m	0.50µm	240/260	123-0233
	30m	0.50µm	240/260	123-0233
0.53	15m	1.00µm	220/240	125-0212
	30m	1.00µm	220/240	125-0232

