Agilent DB-FFAP

- Nitroterephthalic acid modified polyethylene glycol
- High polarity
- Temperature range from 40 °C to 250 °C
- Designed for the analysis of volatile fatty acids and phenols
- Replaces OV-351
- Bonded and cross-linked
- Solvent rinsable
- Close equivalent to USP Phase G35

Similar Phases: Stabilwax-DA, Nukol, 007-FFAP, BP21, AT-1000, OV-351

TECH TIP

We do not recommend the use of water or methanol to rinse DB-FFAP GC columns.

ID (mm)	LENGTH (m)	FILM (µm)	TEMP LIMITS (°C)	7 IN CAGE	5 IN CAGE	7890/6890 LTM MODULE	5975T LTM TOROID	INTUVO
0.10	10	0.10	40 to 250	**127-3212**	—	**—**	—	—
	15	0.10	40 to 250	**127-32H2**	—	**—**	—	—
0.25	15	0.25	40 to 250	**122-3212**	—	—	**222-3212LTM**	—
	30	0.25	40 to 250	**122-3232**	**122-3232E**	**122-3232LTM**	**222-3232LTM**	**122-3232-INT**
		0.50	40 to 250	**122-3233**	—	—	—	—
	60	0.25	40 to 250	**122-3262**	**122-3262E**	—	—	—
		0.50	40 to 250	**122-3263**	—	—	—	—
0.32	15	0.25	40 to 250	**123-3212**	—	—	—	—
	25	0.50	40 to 250	**123-3223**	—	—	—	—
	30	0.25	40 to 250	**123-3232**	**123-3232E**	**123-3232LTM**	—	—
		0.50	40 to 250	**123-3233**	—	**123-3233LTM**	—	—
		1.00	40 to 250	**123-3234**	—	**123-3234LTM**	—	**123-3234-INT**
	50	0.50	40 to 250	**123-3253**	—	—	—	—
	60	0.25	40 to 250	**123-3262**	—	—	—	—
		0.50	40 to 250	**123-3263**	—	—	—	—
		1.00	40 to 250	**123-3264**	—	—	—	—
0.45	30	0.85	40 to 250	**124-3232**	—	—	—	—
0.53	10	1.00	40 to 250	**125-32H2**	—	—	—	—
	15	0.50	40 to 250	**125-3217**	—	**—**	—	—
		1.00	40 to 250	**125-3212**	—	—	—	—
	30	0.25	40 to 250	**125-3231**	—	—	—	—
		0.50	40 to 250	**125-3237**	—	—	—	—
		1.00	40 to 250	**125-3232**	**125-3232E**	—	—	—
		1.50	40 to 250	**125-3233**	—	—	—	—
	60	1.00	40 to 250	**125-3262**	—	—	—	—

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