

J & W GC Capillary Columns

DB-WAXetr

- Polyethylene glycol (PEG)
- **E**xtended **T**emperature **R**ange
- Close equivalent to USP Phase G16

ID(mm)	Length	Film	Iso/Prog	Cat. No.
0.20	25m	0.40µm	250/260	128-7323
0.25	15m	0.25µm	260/280	122-7312
	15m	0.50µm	250/260	122-7313
	30m	0.25µm	260/280	122-7332
	30m	0.50µm	250/260	122-7333
	60m	0.25µm	260/280	122-7362
	60m	0.50µm	250/260	122-7363
0.32	15m	0.25µm	260/280	123-7312
	15m	0.50µm	250/260	123-7313
	15m	1.00µm	250/260	123-7314
	30m	0.25µm	260/280	123-7332
	30m	0.50µm	250/260	123-7333
	30m	1.00µm	250/260	123-7334
	50m	1.00µm	250/260	123-7354
	60m	0.25µm	260/280	123-7362
	60m	0.50µm	250/260	123-7363
	60m	1.00µm	250/260	123-7364
0.53	15m	1.00µm	240/260	125-7312
	15m	2.00µm	230/250	125-7314
	30m	1.00µm	240/260	125-7332
	30m	1.50µm	230/240	125-7333
	30m	2.00µm	230/250	125-7334
	60m	1.00µm	240/260	125-7362
	60m	1.50µm	230/250	125-7363



DB-FFAP

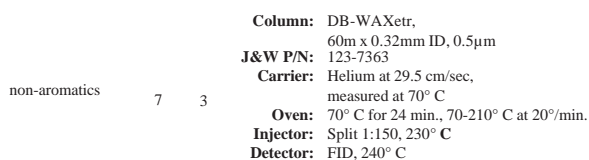
- Nitroterephthalic acid modified polyethylene glycol
- Designed for the analysis of volatile fatty acids and phenols
- Close equivalent to USP Phase G35

It is not recommended to use water or methanol to rinse this column.

ID(mm)	Length	Film	Iso/Prog	Cat. No.	
0.20	25m	0.30µm	40 to 250	128-3222	
0.25	15m	0.25µm	40 to 250	122-3212	
	30m	0.25µm	40 to 250	122-3232	
	30m	0.50µm	40 to 250	122-3233	
	60m	0.25µm	40 to 250	122-3262	
	60m	0.25µm	40 to 250	122-3263	
	0.32	15m	0.25µm	40 to 250	123-3212
15m		1.00µm	40 to 250	123-3214	
25m		0.50µm	40 to 250	123-3223	
30m		0.25µm	40 to 250	123-3232	
30m		0.50µm	40 to 250	123-3233	
30m		1.00µm	40 to 250	123-3234	
50m		0.50µm	40 to 250	123-3253	
60m		0.25µm	40 to 250	123-3262	
60m		0.50µm	40 to 250	123-3263	
60m		1.00µm	40 to 250	123-3264	
0.45		30m	0.85µm	40 to 250	124-3232*
0.53		10m	1.00µm	40 to 250	125-32H2
	15m	0.50µm	40 to 250	125-3217	
	15m	1.00µm	40 to 250	125-3212	
	30m	0.25µm	40 to 250	125-3231	
	30m	0.50µm	40 to 250	125-3237	
	30m	1.00µm	40 to 250	125-3232	
	30m	1.50µm	40 to 250	125-3233	
60m	1.00µm	40 to 250	125-3262		

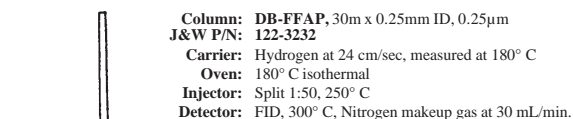
*No special ferrules required for High Speed Megabore 0.45mm I.D.

Impurities in Ethylbenzene – ASTM D5060



1. Benzene
2. Toluene
3. Ethylbenzene
4. *p*-Xylene
5. *m*-Xylene
6. *o*-Xylene
7. Undecane (IS)

Aspirin and Ibuprofen in Methanol



1. Aspirin
2. Ibuprofen