ID (mm)	Length (m)	Film (um)	Temperature Limit (ºC)	P/N
	60	0.25	40 to 260/280	2032-6002
	60	0.50	40 to 260/280	2032-6005
0.53	15	1.00	40 to 240/250	2053-1510
	30	1.00	40 to 240/250	2053-3010
	60	1.00	40 to 240/250	2053-6010

GsBP-Inowax-MS Ordering Info

ID (mm)	Length (m)	Film (um)	Temperature Limit (ºC)	P/N
0.25	30	0.25	40 to 260/280	2425-3002
	60	0.25	40 to 260/280	2425-6002
	60	0.50	40 to 260/280	2425-6005
0.32	30	0.25	40 to 260/280	2432-3002
	30	0.50	40 to 260/280	2432-3005

TIP: Cut column ends with a ceramic wafer and check the cut edges with a magnifier.

GsBP-FFAP

Ideal column for oxygenate solvents, volatile fatty acids or phenols in food, beverage, drugs, and others

- Polyethylene Glycol, nitroterephthalic acid modified, crosslinked and bonded
- Solvent rinseable with virtually all solvents, highest temperature limit
- Exceptionally low column bleed and high plate numbers
- Wide range of column dimensions and stationary phase film thicknesses for GC and GC/MS
- Polar. Equivalent to USP G25 and G35

Similar Phases: DB-FFAP, HP-FFAP, Rtx-Stabilwax-DA, OV-351, CP-Wax 58 CB, BP-21, AT-100

Typical Applications:

Acrylates	Asprin and Ibuprofen in Methanol	Ethoxyethanol	Malt Whiskey
Alcoholic Beverage Standard: Acids & Esters	Cresylic Acids	Fatty Acids (Free)	Organic Acids

GsBP-FFAP Ordering Info

ID (mm)	Length (m)	Film (um)	Temperature Limit (ºC)	P/N
0.20	25	0.30	50 to 260	2120-2503
	50	0.30	50 to 260	2120-5003
0.25	15	0.25	50 to 260	2125-1502
	30	0.25	50 to 260	2125-3002
0.32	15	0.25	50 to 260	2132-1502
	25	0.50	50 to 260	2132-2505
	30	0.25	50 to 260	2132-3002
	30	0.50	50 to 260	2132-3005
	50	0.50	50 to 260	2132-5005
0.53	10	1.00	50 to 250	2153-1010
	15	1.00	50 to 250	2153-1510
	30	1.00	50 to 250	2153-3010