

- Immobilized, rinseable with methanol, acetone, pentane
- 0.32mm ID column only
- High plate numbers
- Good separations of volatile sulfurs, CO₂, solvents, light hydrocarbon C1 to C5

Similar Phases: GS-GasPro, CP-Silica PLOT

Typical Applications

C1 and C2 Halocarbons (Freons)	Halothane	Residue Solvents
Extended Hydrocarbon Analysis	Inorganic Gases	Sulfur Compounds in Propylene (1 ppm)
Halocarbons	Mercaptans	Sulfur Gas Analysis in Light HydroCarbon Streams I

GsBP-PLOT GasPro Ordering Info

ID (mm)	Length (m)	Film (um)	Temperature Limit (°C)	P/N
0.32	5	5	-80 to 260/300	8532-0505
	15	5	-80 to 260/300	8532-1505
	30	5	-80 to 260/300	8532-3005
60	5	-80 to 260/300	8532-6005	

GsBP-PLOT Q

Good column for natural gas, refinery gases, chemical weapon gas, CFCs, sulfurs, amines

- Porous Divinylbenzene polymer
- Excellent immobilized, rinseable with volatile solvents
- Complete dimensions and film thicknesses
- Highest temperature limit and lowest column bleed
- Good separations of volatile sulfurs, CO₂, oxygenate solvent vapors from light hydrocarbon C1 to C4 stream

Similar Phases: HP-PLOT Q, GS-Q, CP-PoraPLOT Q, Rtx-Q, Rtx-QS

Typical Applications

Air, Carbon Monoxide, Methane, Carbon Dioxide	Hydrocarbon Gases	Oxygenates
Alcohols	N ₂ OI	Refinery Gas I
Fatty Acids (Free)	Natural Gas	Solvents
Gases(Air, Carbon Monoxide, Methane, Carbon Dioxide)	Nitrogen, Oxygen, Argon	Sulfur Gas Analysis in Light HydroCarbon Streams

GsBP-PLOT Q Ordering Info

id (mm)	Length (m)	Film (um)	Temperature Limit (°C)	P/N
0.32	15	15	-80 to 280/290	8632-1515
	30	15	-80 to 280/290	8632-3015
0.53	15	30	-80 to 280/290	8653-1530
	30	30	-80 to 280/290	8653-3030
	60	30	-80 to 260/280	8653-6030

GsBP-PLOT U

Good column for natural gas, refinery gases, chemical weapon gas, CFCs, sulfurs, amines

- Porous Divinylbenzene, ethylene glycol dimethacrylate co-polymer
- Excellent immobilized, rinseable with volatile solvents
- Complete dimensions and film thicknesses
- Highest temperature limit and lowest column bleed
- Good separations of volatile sulfurs, amines, acids, CO₂, oxygenate solvent vapors from light hydrocarbon C1 to C4 stream

Similar Phases: HP-PLOT U, CP-PoroPLOT U, Rtx-U

Typical Applications

Amines in Water	Primary Amines	CO ₂ in air	Moisture
Hydrocarbon Gases	Solvents	N ₂ /CO	Sulfurs