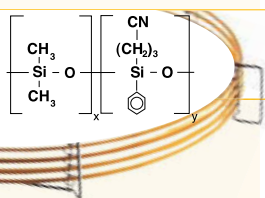


BP21 (FFAP)




ID (mm)	Film Thickness (µm)	Length (m)	Temperature Limits (°C)	Part No.
0.22	0.25	25	35 to 240/250	054462
0.22	0.25	50	35 to 240/250	054463
0.25	0.25	15	35 to 240/250	054464
0.25	0.25	30	35 to 240/250	054465
0.25	0.25	60	35 to 240/250	054466
0.32	0.25	12	35 to 240/250	054467
0.32	0.25	15	35 to 240/250	054470
0.32	0.25	25	35 to 240/250	054468
0.32	0.25	30	35 to 240/250	054471
0.32	0.25	50	35 to 240/250	054469
0.32	0.25	60	35 to 240/250	054472
0.32	0.5	50	35 to 240/250	054480
0.53	0.5	12	35 to 240/250	054473
0.53	0.5	15	35 to 240/250	054476
0.53	0.5	25	35 to 240/250	054474
0.53	0.5	30	35 to 240/250	054477
0.53	1	30	35 to 240/250	054478

GC Columns | 14% Cyanopropylphenyl Polysiloxane



BP10 (1701)

- Used for organochlorine pesticides analysis.
- Highly inert.
- Low bleed.
- 260/300 °C upper temperature limit - dependent on film thickness.
- Bonded and cross-linked.
- Able to be solvent rinsed.

Especially Suitable for these Industries:	  
Application Areas:	Environmental analyses (EPA methods 608 and 8081), pesticides/herbicides, drugs of abuse, pharmaceuticals.
Suitable Replacement for:	DB-1701, Rtx-1701, SPB-7, HP-1701, CP-Sil 19CB, 007-1701, PE-1701, SP-1701.

ID (mm)	Film Thickness (µm)	Length (m)	Temperature Limits (°C)	Part No.
0.22	0.25	12	-20 to 280/300	054252
0.22	0.25	25	-20 to 280/300	054253
0.22	0.25	50	-20 to 280/300	054254
0.25	0.25	15	-20 to 280/300	054255
0.25	0.25	30	-20 to 280/300	054256
0.25	1	30	-20 to 260/280	054271
0.25	0.25	60	-20 to 280/300	054257
0.32	0.25	15	-20 to 280/300	054258
0.32	0.5	15	-20 to 280/300	054264
0.32	0.25	25	-20 to 280/300	054262
0.32	0.5	25	-20 to 280/300	054268
0.32	0.25	30	-20 to 280/300	054259
0.32	0.5	30	-20 to 280/300	054265
0.32	1	30	-20 to 260/280	054270
0.32	0.5	50	-20 to 280/300	054269
0.32	0.25	60	-20 to 280/300	054260
0.32	0.5	60	-20 to 280/300	054266
0.53	1	15	-20 to 260/280	054282
0.53	1	25	-20 to 260/280	054280
0.53	1	30	-20 to 260/280	054283

Expert Tip :

Do not use plastic tubing in GC systems. Plastic tubing, when used for general plumbing, can absorb up to 20% moisture allowing external laboratory gases to permeate through the tubing. SGE recommends clean stainless steel tubing to be used throughout the GC system.

