

Capillary columns, BP1



- Classic dimethylpolysiloxane technology with high temperature cross-linking
- Excellent general purpose column

Catalogue No	Legacy No	Alt. No	Column I.D., mm	Film thickness, µm	Length, m
10298760	-	054046	0.22	0.25	12
10045400	-	054047	0.22	0.25	25
12654945	-	054044	0.25	0.25	30
12975531	-	054062	0.32	0.25	30
10441031	-	054065	0.32	0.50	25
10107540	-	054071	0.32	1	25
12985531	-	054072	0.32	1	50
10372160	-	054809	0.53	3	60



Capillary columns, BP5



- Excellent general purpose column
- Low bleed
- Maximum temperature 350°C
- Non-polar

Catalogue No	Legacy No	Alt. No	Column I.D., mm	Film thickness, µm	Length, m
10037959	-	054183	0.25	0.25	30
12965551	-	054177	0.32	0.25	30
12674945	-	054189	0.32	1	30
12995551	-	054216	0.32	0.5	30



Capillary columns, BPX1



For high temperature hydrocarbon analysis.

- Dimensionally stabilised phase
- Ideal for simulated distillation ASTM methods

Catalogue No	Legacy No	Alt. No	Column I.D., mm	Film thickness, µm	Length, m
12935541	-	054801	0.53	0.9	10
12925541	-	054803	0.53	0.10	10
12955541	-	054802	0.53	2.65	10

