

GC-200MS 0.50 μ m*0.25 mm*30 m

Product Information

Catalog Number

200M0004

Use for

GC-MS

Description

It adopts midpolarity crossbond phase, as a general-purpose column for freon fluorocarbons, alcohols, ketones, silanes, glycols, etc. It exhibits low-bleed and column-to-column reproducibility.

Material

fused silica

Phase

Crossbond, trifluoropropyl methyl polysiloxane

Film Thickness(df)

0.50 μ m

ID.

0.25 mm

Length

30 m

Temperature Range

-20 °C to 310/330 °C

Equivalent to USP (USP NUMBER)

G6
