

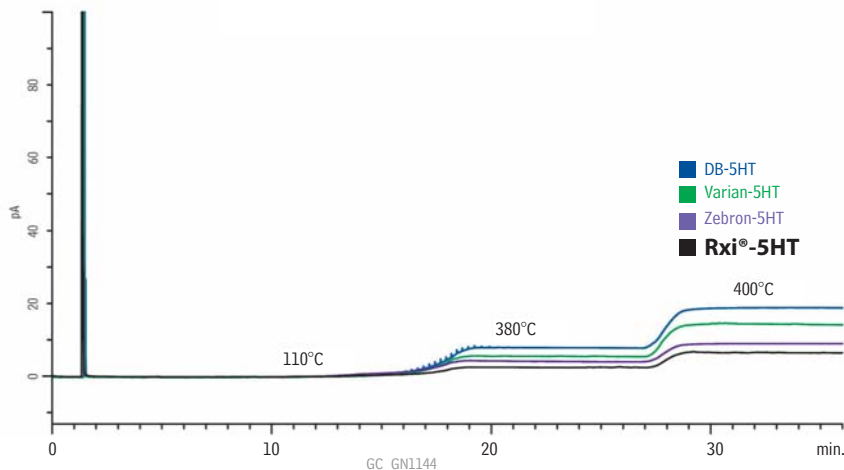
NEW!



Looking for an Inert and Low Bleed High Temp Column?

High temperature columns have thin films so they need to be thoroughly deactivated. Restek's Rxi® process offers better inertness and lower bleed than any other manufacturer.

Bleed Profiles of 5HT Columns



Column: Rxi®-5HT (see notes for competitors), 30 m, 0.25 mm ID, 0.10 μm (cat.# 13908)
For analytical conditions, visit www.restek.com and search for chromatogram GC_GN1144

Replace DB-5ht, ZB-5HT, and VF-5ht and benefit from better data and lower bleed!

Rxi®-5HT Columns (fused silica)

(low polarity phase; 5% diphenyl/95% dimethyl polysiloxane)

- 40% longer lifetime from specially designed fused silica tubing.
- Columns processed for high temperature applications.
- Temperature range: -60 to 400 °C*.

ID	df	temp. limits	15-Meter	30-Meter
0.25mm	0.10 μm	-60 to 400°C	13905	13908
	0.25 μm	-60 to 400°C		13923
0.32mm	0.10 μm	-60 to 400°C	13906	13909
	0.25 μm	-60 to 400°C		13924
0.53mm	0.15 μm	-60 to 400°C		13910

*Column is capable of going to 430°C, but column lifetime will be reduced.

Rxi®-1HT Columns (fused silica)

(100% dimethyl polysiloxane)

- Columns processed for high temperature applications.
- Temperature range: -60 to 400 °C*.

ID	df	temp. limits	15-Meter	30-Meter
0.25mm	0.10 μm	-60 to 400°C	13950	13951
	0.25 μm	-60 to 400°C		13952
0.32mm	0.10 μm	-60 to 400°C	13953	13954
	0.25 μm	-60 to 400°C		13955
0.53mm	0.15 μm	-60 to 400°C		13956

*Column is capable of going to 430°C, but column lifetime will be reduced.

RESTEK

HROMalytic +61(0)3 9762 2034
ECHnology Pty Ltd

Australian Distributors
Importers & Manufacturers
www.chromtech.net.au

11/12

www.restek.com

47