

for custom
columns

see page 127

please **note**

These columns are for on-column injections. For not-on-column configuration, add suffix -901.

Bonded Packed Column Stationary Phases

- Low bleed levels.
- Longer column lifetimes.
- Short conditioning times.

Bonded Phase on 100/120 Silcoport™ W	Stainless Steel Tubing				SilcoSmooth™ Tubing**			
	L (ft.)	OD (in.)	ID (mm)	cat.#*	L (m)	OD (in.)	ID (mm)	cat.#*
3% Rtx®-1	6	1/8	2.1	80441-	2	1/8	2	80401-
10% Rtx®-1	6	1/8	2.1	80442-	2	1/8	2	80405-
20% Rtx®-1	6	1/8	2.1	80443-	2	1/8	2	80409-
3% Rtx®-5	6	1/8	2.1	80444-	2	1/8	2	80477-
10% Rtx®-5	6	1/8	2.1	80445-	2	1/8	2	80478-
20% Rtx®-5	6	1/8	2.1	80446-	2	1/8	2	80479-
5% Rtx®-Stabilwax®	6	1/8	2.1	80447-	2	1/8	2	80415-
10% Rtx®-Stabilwax®	6	1/8	2.1	80448-	2	1/8	2	80416-
20% Rtx®-Stabilwax®	6	1/8	2.1	80449-	2	1/8	2	80417-
Rtx®-1 SimDist 2887***	25"	1/8	2.1	80450-	25"	1/8	2	80000-

Chromosorb®-Based Packed Columns

On 100/120 Silcoport™ W***	Stainless Steel Tubing				SilcoSmooth™ Tubing**			
	L (ft.)	OD (in.)	ID (mm)	cat.#*	L (m)	OD (in.)	ID (mm)	cat.#*
3% Rt™-101	6	1/8	2.1	80461-	2	1/8	2	80400-
3% Rt™-2100	6	1/8	2.1	80462-	2	1/8	2	80420-
5% Rt™-1200/1.75% Bentone 34	6	1/8	2.1	80463-	2	1/8	2	80125-
5% Rt™-1200/5% Bentone 34	6	1/8	2.1	80464-	2	1/8	2	80129-

please **note**

Temperature limits for stationary phases are listed on page 124.

On Chromosorb® PAW	Mesh	Stainless Steel Tubing				SilcoSmooth™ Tubing**			
		L (ft.)	OD (in.)	ID (mm)	cat.#*	L (m)	OD (in.)	ID (mm)	cat.#*
10% TCEP	100/120	8	1/8	2.1	80465-	2.5	1/8	2	80126-
23% Rt™-1700	80/100	30	1/8	2.1	80466-	9.2	1/8	2	80128-

Porous Polymers

Restek offers a full range of porous polymers, including HayeSep®, Porapak, and Chromosorb® Century Series polymers and Tenax TA packing, for analyses of volatile components and light solvents. To ensure fast stabilization times, each lot of packing is extensively solvent extracted and conditioned. Our QA test procedures give you the confidence that every batch you purchase will deliver consistent column-to-column performance.

Porous Polymer Packed Columns

also **available**

Chromosorb®, Porapak, HayeSep®, and Tenax packing materials. See pages 122-123.

Porous Polymers 80/100 Mesh	Stainless Steel Tubing				SilcoSmooth™ Tubing**			
	L (ft.)	OD (in.)	ID (mm)	cat.#*	L (m)	OD (in.)	ID (mm)	cat.#*
HayeSep® Q	6	1/8	2.1	80467-	2	1/8	2	80433-
Porapak Q	6	1/8	2.1	80468-	2	1/8	2	80427-
Porapak QS	6	1/8	2.1	80469-	2	1/8	2	80426-
Porapak R	6	1/8	2.1	80470-	2	1/8	2	80425-
Chromosorb® 101	6	1/8	2.1	80471-	2	1/8	2	80435-
Chromosorb® 102	6	1/8	2.1	80472-	2	1/8	2	80434-

*Please add column instrument configuration suffix number to cat.# when ordering. See chart on the next page.

**Siltek®-treated stainless steel.

***Modified version of Chromosorb® W; highest inertness, most consistent performance.