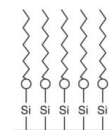


HxSil C8 5 µm 2.1 x 100 mm

Specification Sheet (Part/REF # 79109)

HxSil C8



End-capped for retention time reproducibility and durability.

Product Specifications

Separation Mode	Reversed-Phase
Stationary Phase	HxSil C8
Format	HPLC Column
Hardware Inner Diameter	2.1 mm
Hardware Length	100 mm
Particle Size	5 µm
USP Classification	USP L7
Packing Material Type	Silica
Pore Size	100 Å
Hardware Material	Stainless Steel
Max Pressure	5,000 psi
Mobile Phase Limits	pH 2.0 - 7.5
Temp Limits	60°C Max
Restoration	Run a gradient of 100% water to 100% acetonitrile. Repeat three times
Compound Classification	General Purpose
UOM	1 EACH

Specifications are subject to change without notice

<https://www.hamiltoncompany.com/laboratory-products/hplc-columns/79109>

Spec. Version B