CG8-H DI Resin Spec Sheet

ResinTech CG8-H is a premium grade, high capacity, gelular, sulfonated, polystyrene cation resin supplied in the hydrogen form as moist, tough, uniform, spherical beads.

PHYSICAL PROPERTIES	
Polymer Structure	Styrene Crosslinked with DVB
Ionic Form, as shipped	Hydrogen
Screen Size Distribution	16 to 50
+ 16 mesh (U.S. Std)	< 5 percent
- 50 mesh (U.S. Std)	< 1 percent
Water Retention	49 - 54 percent
Total Capacity	1.8 meq/ml min
Approximate Shippina Weight	50 lbs./cu.ft.