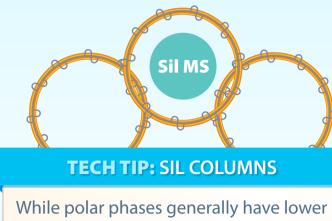


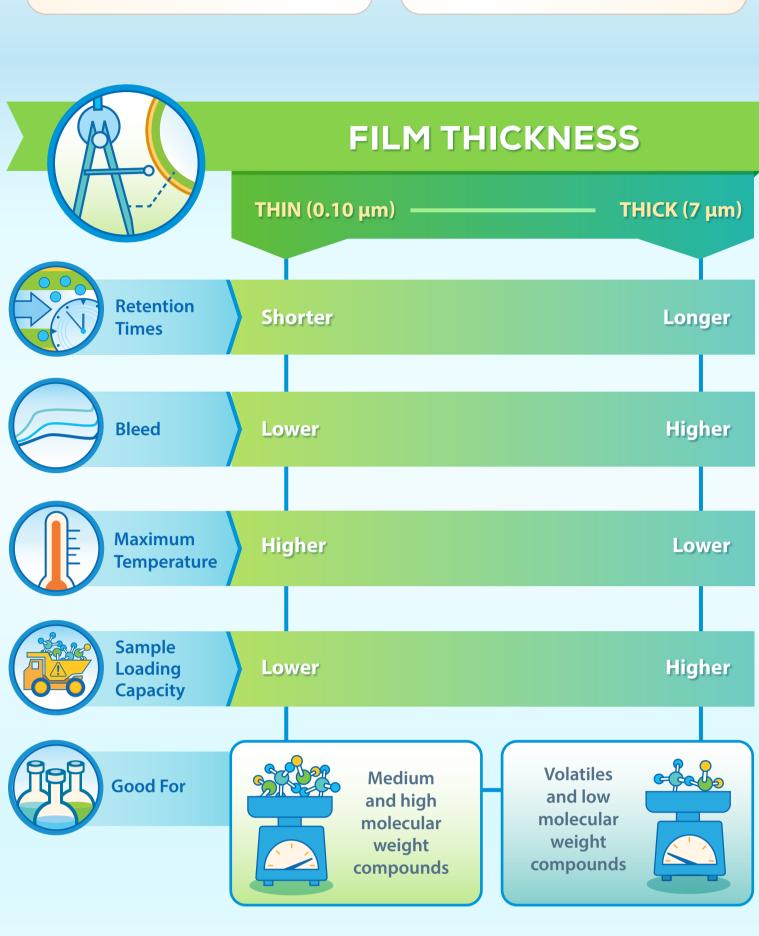


### General-purpose columns work for a lot of

analyses, but application-specific columns offer optimized selectivity and better separations of specific compounds. For example, an Rxi®-PAH column separates key PAHs that coelute on standard phases.



maximum temperatures than nonpolar, Restek offers "Sil MS" columns that have the similar polarity as their conventional counterparts with higher thermal stability. Lower bleed makes them ideal for MS!



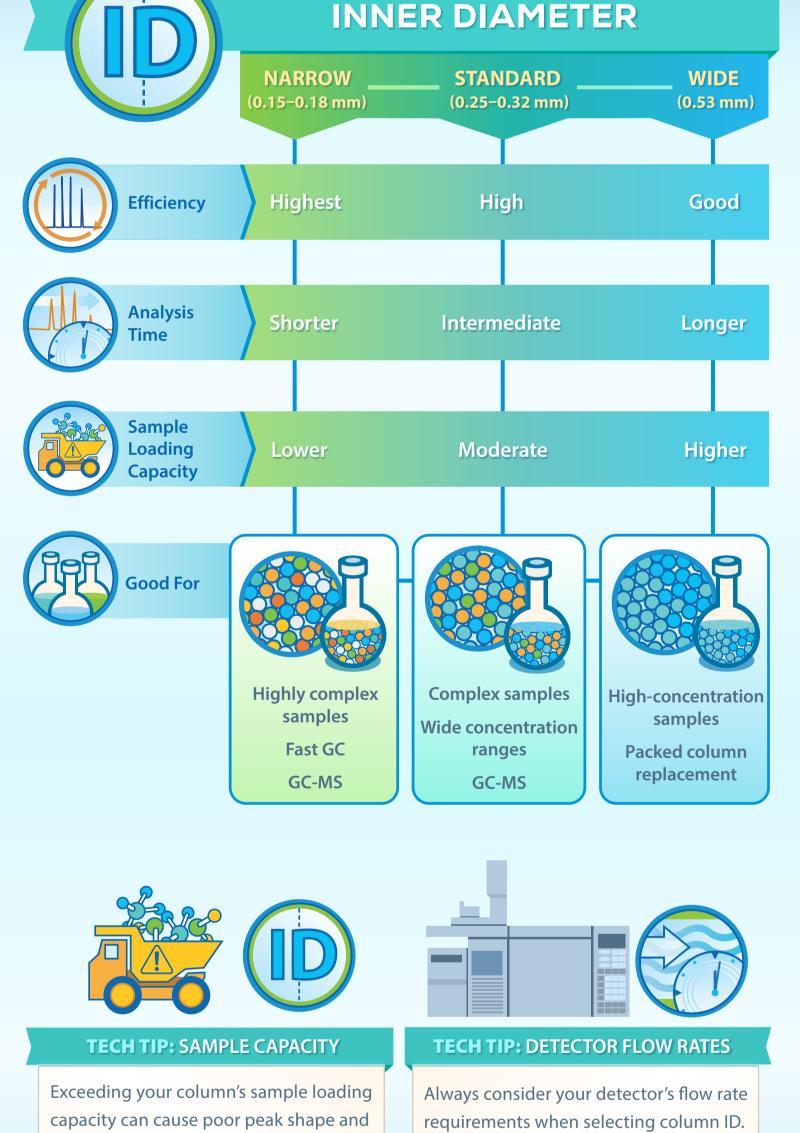


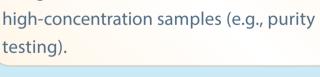
### elution order changes can occur.



#### Thick films offer more sample loading capacity and are recommended for

high-concentration samples.

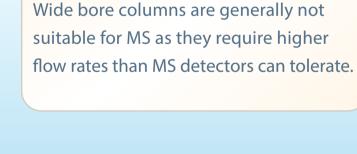




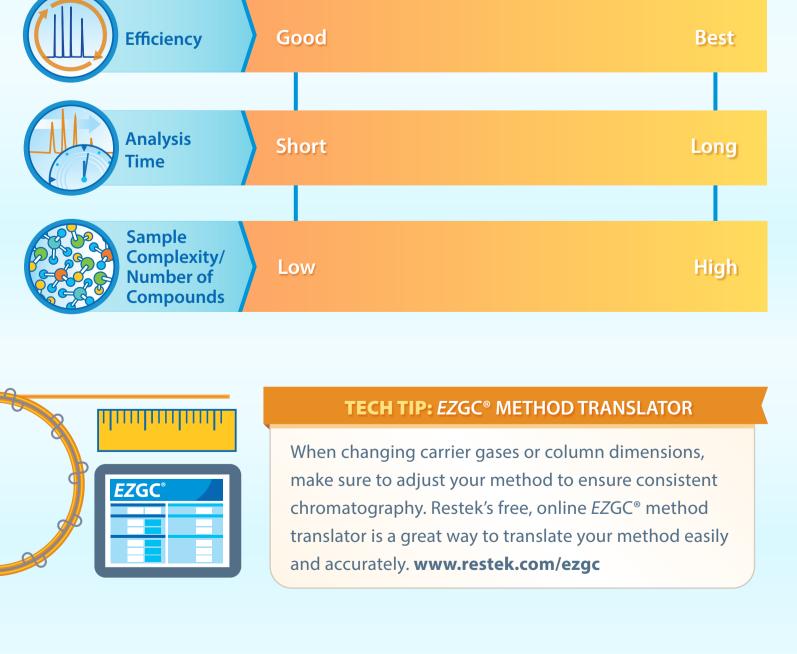
SHORT (5 m)

a loss of resolution. Inject less or choose

a larger ID column with thicker film for







# Columns

Get the Right Results with Rxi® Columns



www.restek.com/rxi to find the best Rxi® column for your application. Highly inert Rxi® columns give you the right results fast and their low bleed means less maintenance and maximum instrument uptime!

Now that you've got the basics down, visit

# with Restek's EZGC® Web App

Find the right column for your application without ever making an injection using Restek's EZGC® chromatogram modeler. Just copy/paste your analyte list into the web app and you'll get a recommended solution in seconds!



www.restek.com/ezgc