

Best Seller(s)



Phenolic Caster

Offers tremendous weight capacities, and a smooth glide on clean, debris-free floors. The 90 Shore D wheel is manufactured from phenolic resin blended with canvas and has a performing temperature range of -50° Fahrenheit to +250° Fahrenheit. Phenolic wheels are molded to resist deterioration from oil, grease, or other commonly used acids and solvents.

Ergonomic Radius Tread Caster

Ergonomic Wheel is a versatile high-quality caster, ideal caster for a wide array of environments. The crown tread feature is uniquely formulated to reduce marks, noise and push/pull tension. The Ergonomic wheel is capable of withstanding temperatures within the range of -40° Fahrenheit to +180° Fahrenheit.



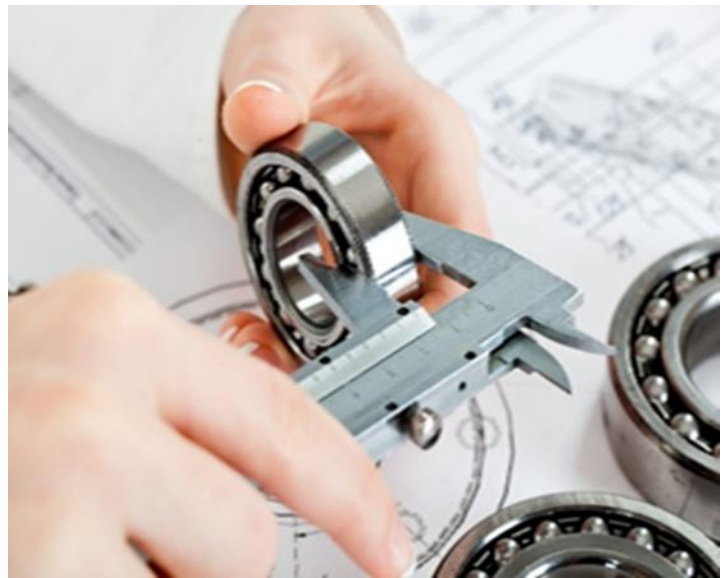
Polyurethane On Iron Caster

A perfect wheel for those who need a reliable, silent and ergonomic caster that can satisfy the needs of almost any environment. The Polyurethane on Iron wheel comes with a precision ball bearing or roller bearing for the highest performance in applications that require persistent stops, starts and turns. Performs well in temperatures ranging from -40° Fahrenheit to +180° Fahrenheit.

Solid Elastomer Caster

The custom compounded urethane elastomer offers the highest abrasion resistance, maximum impact strength, and lowest possible rolling resistance. Withstands nearly all chemicals, greases, oils, solvents, and other compounds. Completely solid elastomer means there is no chance of wheel tread separation caused by bond failure of tread and core. The 75 Shore D wheel can perform in temperatures ranging from -40° Fahrenheit to +275° Fahrenheit.





ATLANTA CASTER
WHEEL KEEP YOU ROLLING