

Casters

Task chairs and stools are equipped with dual surface casters, suitable for carpet or hard floors. Casters are 60 mm diameter, double-wheel, made of high-impact thermoplastic with softer elastomer over-molded on the wheel surfaces. Casters are available in Black, Warm Grey, or Cottonwood. (Cottonwood casters have Warm Grey elastomer on the surface that contacts the floor. All others are monochrome.)

Foot Ring

Task stools are equipped with an adjustable-height foot ring. The foot ring has a die-cast aluminum hub and spokes (black with a polished top surface), and a 20" diameter chrome-plated tubular steel ring.

Task Chairs & Stools**Under-Seat Structure**

Support structure is a die-drawn 12-gauge steel plate. Structure is finished with baked-on electrostatically-applied epoxy powder-coat paint.

Armrests (optional)

When equipped with armrests, a support structure of 7/8" O.D. by 13-gauge tubular steel is welded directly to the seat structure plate. The armrests are injection-molded glass-reinforced nylon with an internal structure of 3/8" diameter steel wire and are press-fit into the support tube. Armrest color matches the structure's finish, (except metallic finishes, which match the shell poly color).

Base

The base is a 27" injection-molded glass-reinforced nylon 5-blade base. A single paddle under the seat operates the height-adjusting pneumatic cylinder. An optional die-cast aluminum 5-blade base is also available on both chairs and stools. The aluminum base is available in polished aluminum or selected paint colors. Finish is baked-on electrostatically-applied epoxy powder-coat paint and may be specified in 30-degree gloss or textured (matte) finish. Cylinders are available in Black, Warm Grey, or Cottonwood. Nominal seat height range is 16 1/2" to 21 1/2" for chairs, and 22" to 32" for stools.