

**ergo C™**  
Polyurethane



**ergoCentric®**  
ergocentric.com

# ergo C™ Polyurethane series reduces slippage to achieve additional safety.

The ergo C Polyurethane series offers the durability of polyurethane with the dependable performance of ergoCentric ESD seating. The self-skinned ESD polyurethane seat and back are resistant to damage resulting from water, grease, chemicals as well as puncture and cuts.

Designed to provide ergonomic support for a variety of work requirements, the ergo C Polyurethane series is ideal for industrial, scientific, electronic assembly, hospital and laboratory environments.



## FEATURES

- 1 ESD Seat and Backrest
- 2 Easy to maneuver
- 3 Raised pattern to reduce slippage
- 4 Grounded surface

## Features

### Backrest:

- Dual curve ESD polyurethane backrest
- Back handle for easy maneuvering of chair

### Seat:

- Seat Pan (17 ¾" w x 17" d)
- ESD Polyurethane with waterfall curve
- Raised pattern reduces slippage for additional safety

### Mechanism:

- Standard C ESD Mechanism

### Base:

- 26" High pressure die cast polished aluminum base
- 20" Height adjustable footring
- 2 ¾" ESD Glides
- Surface to ground resistance

## Options

- Additional caster options
- Additional lift options

## Warranty

### Lifetime°

- Original purchaser
- Defects and functional failure of materials up to a weight of 280 lbs
- With the following exceptions:

### 10 Years°

- Mechanisms, ESD Polyurethane seat and back

° Includes labor costs.

