

# MICROTECH™ CATALOG

Cleanroom and  
Static-Control Products



# BIOFIT®

## Critical Performance Solutions from the Technical Seating Leader

BioFit has been at the forefront of the development of seating for technical applications since our founding, offering more solutions for cleanroom and static-control environments than any other manufacturer. Today, our MicroTech Collection of critical performance seating includes designs from our award-winning MVMT® line as well as many proven performers from our renowned Foundation line. And thanks to the modular construction of our chairs and stools, we're confident we can provide a model to meet your unique workplace and task requirements.

### Why Buy BioFit?

Leading corporations and institutions with critical performance facilities rely on BioFit cleanroom and ESD seating. Our MicroTech Collection includes:

- Cleanroom chairs and stools constructed and evaluated to meet ISO 14644-1 Class requirements ranging from ISO 3 to ISO 8
- Static-control models tested to ANSI/ESD STM 12.1 standards, for compliance with any S20.20 program
- The industry's first phthalate- and fire-retardant-chemical-free technical vinyl upholstery
- Designs built with user comfort, health and well-being in mind, and that are LEED® compliant for use in commercial interiors
- Standard components that many manufacturers offer only as options with costly upcharges



### 13-Year Warranty

Nearly all MicroTech Collection products are warranted to the original purchaser against mechanical and structural failure due to defective material or workmanship for 13 years (5 years for Intensive Plus models) of normal, multi-shift use. Pneumatic cylinders are covered for the lifetime of chairs or stools. Scan this QR code for details.

### BIFMA Compliant®

The commercial furniture industry's registry of standards-conforming products. Many BioFit seating products have been tested and comply with ANSI/BIFMA X5.1 safety and durability standards. Look for the red dot denoting BIFMA compliant MicroTech Collection models in this brochure.



## Cleanroom Standards

BioFit identifies the level of its cleanroom products according to the International Standards Organization (ISO) 14644-1 classification system. ISO classifications are rated according to the number of particulate of specific sizes exist per cubic meter of space, with the highest/cleanest cleanroom rated as ISO Class 1 and the lowest/dirtiest rated as ISO Class 9. Products in the BioFit MicroTech Collection range from ISO Class 3 to ISO Class 8. While ISO 14644-1 standards do not apply to equipment used in cleanrooms, BioFit has always maintained that its cleanroom products must meet or exceed the particulate cleanliness objectives of these standards. Refer to the chart below for particulate counts per ISO class.

| ISO 14644-1 Class | Particles per Cubic Meter, in Microns |         |         |            |           |         |
|-------------------|---------------------------------------|---------|---------|------------|-----------|---------|
|                   | 0.1                                   | 0.2     | 0.3     | 0.5        | 1         | 5       |
| ISO 1             | 10                                    | 2       |         |            |           |         |
| ISO 2             | 100                                   | 24      | 10      | 4          |           |         |
| ISO 3             | 1,000                                 | 237     | 102     | 35         | 8         |         |
| ISO 4             | 10,000                                | 2,370   | 1,020   | 352        | 83        |         |
| ISO 5             | 100,000                               | 23,700  | 10,200  | 3,520      | 832       | 29      |
| ISO 6             | 1,000,000                             | 237,000 | 102,000 | 35,200     | 8,320     | 293     |
| ISO 7             |                                       |         |         | 352,000    | 83,200    | 2,930   |
| ISO 8             |                                       |         |         | 3,520,000  | 832,000   | 29,300  |
| ISO 9             |                                       |         |         | 35,200,000 | 8,320,000 | 293,000 |

## BioFit Cleanroom Seating Construction Details

Precision designed and tested components and the assembly processes outlined below combine to meet ISO 14644-1 cleanliness requirements.

### ISO 3 Seating

Most MicroTech ISO 3 models feature BioFit's exclusive under-seat airflow-exchange system. The system includes an air reservoir encased in a protective pan attached to the seat. When a user sits in the chair, the air in the seat cushion discharges into the reservoir and does not escape into the surrounding cleanroom environment. Component assembly, wipe down and packaging takes place under a laminar flow clean hood. Final assembly is handled by the customer in a clean setting.

### ISO 4 Seating

BioFit ISO 4 seating is highlighted by the proprietary under-seat airflow-exchange system used in our ISO 3 seating. To assure cleanroom compatibility at the ISO 4 level, these models are also pre-assembled, cleaned and packaged under a laminar flow clean hood, with the customer conducting final assembly.

### ISO 5 Seating

Constructed much like higher classes of MicroTech Collection seating, ISO 5 models feature an in-seat filtration system. The system traps particulates while allowing the seat to conform to the user's body shape. The filter allows unrestricted airflow with a filter permeability of 230 cfm/ft<sup>2</sup>. The polypropylene filter media trap particles 0.1 microns and larger.

### ISO 6 Seating

This class of seating does not feature a seat filter or air exchange system, and seats and backrests are not sealed. Upholstered models use the same upholstery as ISO 5 models and the same filter media used in ISO 5 models covers the exhaust ports. Upholstered models also include a vinyl wrap under the seat that matches the rest of the upholstery. This under-wrap covers the baseboard and exhaust ports of the seat and serves as a rough filter.

### ISO 7 & 8 Seating

Specific models in our flagship MVMT line are available in ISO 3 to ISO 8 configurations, and we also offer our 500 lb. capacity Intensive Plus chair in ISO 7 and 8 performance packages.


### Utility Cleanroom Seating

BioFit offers hard-surfaced chairs and stools rated for ISO 4 to ISO 8 environments.



## BioFit Cleanroom Seating Features

As BioFit's MicroTech Collection includes over three dozen standard models from two lines with configurations available for ISO 3 to ISO 8 critical performance environments, the upholstered example shown below highlights many common features. For model-specific information, refer to individual models shown on pages 7 through 11.



Nearly all upholstered models feature a fully encased backrest. Vinyl upholstery covers the front and back, and a polypropylene rear panel protects against compromise or potential damage.

Screws that attach the seat and backrest to the frame insert into a metal t-nut assembly with thread sealant to prevent air leakage.

A lip around the molded foam seat of upholstered models serves as a seat edge bumper guard.

The seat board and cushions are wrapped with heavy-gauge expanded vinyl and secured with stainless steel staples to fully encase the seat bottom, with the edges sealed with a flexible adhesive.

Pneumatic wiper seal inhibits entry of potentially damaging contaminants and moisture into the seat-height-adjustment pneumatic cylinder assembly, and optimizes lubrication of assembly piston rod.

Task control with pneumatic seat height adjustment, fixed rearward seat tilt of 3.5°, backrest tilt, and backrest height adjustment.

Chrome-plated metal parts.

Pneumatic mechanism cylinder is plugged to keep particles securely inside. Does not discharge gas or particles into the surrounding environment.

Five-legged polished aluminum, chrome tubular steel or black reinforced composite base options. Reinforced composite not available on ISO 3 to ISO 6, ESD or combination cleanroom/ESD models.

Dual-wheel, non-marring polyurethane casters resist movement when chair is unoccupied, enhancing user safety by inhibiting seating from rolling away. Also available with optional glides.

## BioFit Static-Control/ESD Seating Features

Specifiers turn to BioFit to meet their static-control/ESD seating needs. Our Micro Tech Collection offers numerous ESD models for facilities in the communications, electronics, munitions, and computer industries and more. The example model below shows some of the features that make BioFit ESD seating effective and reliable. For model-specific information, refer to individual models shown on pages 7 through 11.



## Helpful Reference Legend

As you review the products in this brochure, refer to the legend below to identify those with cleanroom, ESD and combination critical performance package categories and BIFMA compliance.

● = Cleanroom   ● = ESD   ● = Combination Cleanroom/ESD   ● = BIFMA Compliant

## Upholstery Options

Cloth and vinyl upholstery options for cleanroom and ESD applications are shown below.



Conductive Vinyl  
Grade A Black



ESD Navy  
Grade C Cloth



ESD Ebony  
Grade C Cloth



Microcon\*  
Grade B Vinyl Black



Microcon\*  
Grade B Vinyl Blue



Microcon\*  
Grade B Vinyl Burgundy



XL Black Vinyl for  
Vacuum Formed Cleanroom Models

Actual colors and options may differ from those shown. Other vinyl colors for cleanroom-only applications are available.

\*Available exclusively from BioFit, Microcon upholstery is FR-chemical and phthalate-free to meet many state and local government standards and corporate ESG initiatives.

## Base Style Alternatives

MicroTech Collection chairs come standard in a choice of the four base styles shown below, accommodating task requirements, budget and individual preferences. Note that R-style bases are unavailable in ESD, combination cleanroom/ESD and ISO 3 and 4 cleanroom configurations.



Wide, 28.7" diameter, high-profile, 5-legged, solid cast aluminum base with polished top (P28 style for MVMT models; W style for Foundation models)



25.6" diameter, high-profile, 5-legged, solid cast aluminum base with polished top (P25 style for MVMT models; A style for Foundation models)



25.6" diameter, high profile, 5-legged, reinforced glass composite base (GR style for MVMT models; R style for Foundation models)



High-profile tubular steel base with 23" leg spread and 21" diameter fixed-height footring (TUL/TUH style for MVMT models; S style for Foundation models)

## Other Components

BioFit offers an array of standard and optional components for MicroTech Collection seating, including seat and back sizes, base styles, seat controls, armrests, footrings and more. And the modular construction of our products allows us to offer numerous configurations of the same product series to meet individual specifications. Scan the adjacent QR code to view our easy-to-use Ergonomic Seating Component Identification and Manufacturing Code Protocol Guide to simplify order placement and processing.



## Ready to Order?

Notify your dealer or contact BioFit directly at [biofit@biofit.com](mailto:biofit@biofit.com) or 800.597.0246. For more information on any of the models featured in this brochure and on our full line of ergonomic seating, contact us or visit [www.biofit.com](http://www.biofit.com).

## MVMT Pro Series

Intuitive functionality and an impactful design aesthetic combine to make this award-winning series a revolutionary advancement in ergonomic technical seating.

- Performance packages include ISO 6 to ISO 8 cleanroom, ESD and combination configurations
- Available in 3 seat height ranges to accommodate desk- to standing-height applications
- Seat: 20.5" wide with adjustable depth from 16.4" – 18.9"; available with 17.5" wide X 19.5" high tall or 17.5" wide X 15" high medium back
- Exclusive weight-activated Pro control features 5:1 synchro tilt and adjustments including forward seat tilt, backrest tilt, height and forward, micro-tension and control lockout.
- Fingertip-controlled AFP style footrest on medium and high models and height- and width-adjustable 3D style armrests standard

Note that reinforced glass composite base unavailable on ISO 6, ESD and combination cleanroom/ESD configurations.

★ = Model shown has combination ISO 6/ESD performance package with Microcon® Grade B blue vinyl upholstery and tall back

☆ = Model shown has combination ISO 6/ESD performance package with Microcon® Grade B blue vinyl upholstery and medium back



High-profile 28.7" diameter P28 cast aluminum base with polished top and standard AFP footrest  
★

High-profile 28.7" diameter P28 cast aluminum base with polished top and standard AFP footrest  
☆

## MVMT Tech Classic (MTCL) Series

Created specifically for static-sensitive and particle-/microbe-controlled settings such as medical device manufacturing, pharmaceutical processing and genetic research facilities.

- Performance packages include ISO 3 and ISO 5 to ISO 8 cleanroom, ESD and combination configurations
- Available in 3 seat height ranges to accommodate desk- to standing-height applications
- Seat: 20.5" wide, mounted forward for a depth of 18" (can be rearward mounted as an option for a depth of 16.4"); available with 17.5" wide X 19.5" high tall or 17.5" wide X 15" high medium back
- Standard E1 task control includes seat height and backrest angle adjustments; fixed 3.5° rearward seat angle
- Fingertip-controlled AFP style footrest standard on medium and high models; height- and width-adjustable armrests available as an option

Note that reinforced glass composite base unavailable on ISO 3 to ISO 6, ESD and combination cleanroom/ESD configurations. All models shown with AFP footrest – standard on medium and high models

★ = Model shown has ESD performance package with ESD Ebony Grade C cloth upholstery and tall back

☆ = Model shown has ESD performance package with ESD Ebony Grade C cloth upholstery and medium back



High-profile P28 cast aluminum base with polished top and standard AFP footrest  
★

High-profile P28 cast aluminum base with polished top and standard AFP footrest  
☆

## MVMT Tech Heavy Duty (MTHD) Series

Models in this series carry the renowned reputation and look of the MVMT family with the addition of a rugged steel base, making them a leading choice of industrial specifiers.

- Performance packages include ISO 3 and ISO 5 to ISO 8 cleanroom, ESD and combination configurations
- Available in 3 seat height ranges to accommodate desk- to standing-height applications
- Seat: 20.5" wide, mounted forward for a depth of 18" (can be rearward mounted as an option for a depth of 16.4"); available with 17.5" wide X 19.5" high tall or 17.5" wide X 15" high medium back
- Standard E1 task control includes seat height and backrest angle adjustments; fixed 3.5° rearward seat angle
- Affixed footrest positioned at 8" above floor surface on low and medium models, and 12" on high-height models; height- and width-adjustable armrests available as an option

★ = Model shown has combination ISO 5/ESD performance package with Microcon® Grade B burgundy vinyl upholstery and tall back

☆ = Model shown has combination ISO 5/ESD performance package with Microcon® Grade B burgundy vinyl upholstery and medium back



High-profile HD tubular steel base with 23" leg spread and 21" diameter fixed-height footrest  
★

High-profile HD tubular steel base with 23" leg spread and 21" diameter fixed-height footrest  
☆

## Bridgeport (BT) Series

Ergonomic functionality and a streamlined backrest combine to make Bridgeport a popular choice in critical performance environments.

- Performance packages include ISO 3 to ISO 8 cleanroom, ESD and combination configurations
- Available in 3 seat height ranges from desk-to-standing-height applications
- Seat: 18.5" wide X 16.5" deep X 3" thick; Back: 14.5" wide X 9.5" high
- Task control with Soft-Touch™ pneumatic seat height adjustment, fixed rearward seat tilt of 3.5", backrest tilt, backrest height adjustment
- Options include armrests, controls, backrests, footrings and choice of casters or glides

All models shown with ESD performance package.

Note that R-style bases are unavailable in ESD, combination cleanroom/ESD and ISO 3 and 4 cleanroom configurations

★ = Model shown has optional AFP footing

● = Cleanroom ● = ESD ● = Combination Cleanroom/ESD ● = BIFMA Compliant



Wide, 28.7" diameter, high-profile, 5-legged, solid cast aluminum base with polished top (W style) ★

25.6" diameter, high-profile, 5-legged, solid cast aluminum base with polished top (A style) ★

High-profile tubular steel base with 23" leg spread and 21" diameter fixed-height footing (S style)

## Elite (EE) Series

Functional design and proven dependability deliver a reliable seating solution for cleanroom and static control workplaces.

- Performance packages include ISO 3 to ISO 8 cleanroom, ESD and combination configurations
- Available in 3 seat height ranges from desk-to-standing-height applications
- Seat: 18.5" wide X 17" deep X 3" thick; Back: 15.5" wide X 14.5" high
- Task control with Soft-Touch™ pneumatic seat height adjustment, fixed rearward seat tilt of 3.5", backrest tilt, backrest height adjustment
- Options include armrests, controls, backrests, footrings and choice of casters or glides

All models shown with ESD performance package.

Note that R-style bases are unavailable in ESD, combination cleanroom/ESD and ISO 3 and 4 cleanroom configurations

★ = Model shown has optional AFP footing

● = Cleanroom ● = ESD ● = Combination Cleanroom/ESD ● = BIFMA Compliant



Wide, 28.7" diameter, high-profile, 5-legged, solid cast aluminum base with polished top (W style) ★

25.6" diameter, high-profile, 5-legged, solid cast aluminum base with polished top (A style) ★

High-profile tubular steel base with 23" leg spread and 21" diameter fixed-height footing (S style)

## Amherst (AM) Series

The large seat and backrest featured in this series combine to bolster user performance, plus many options are available to suit individual requirements.

- Performance packages include ISO 3 to ISO 8 cleanroom, ESD and combination configurations
- Available in 3 seat height ranges from desk-to-standing-height
- Seat: 21" wide X 19" deep X 3" thick; Back: 18" wide X 19" high
- Task control with Soft-Touch™ pneumatic seat height adjustment, fixed rearward seat tilt of 3.5", backrest tilt, backrest height adjustment
- Options include armrests, controls, backrests, footrings and choice of casters or glides

All models shown with ESD performance package.

Note that R-style bases are unavailable in ESD, combination cleanroom/ESD and ISO 3 and 4 cleanroom configurations

★ = Model shown has optional AFP footing

● = Cleanroom ● = ESD ● = Combination Cleanroom/ESD ● = BIFMA Compliant



Wide, 28.7" diameter, high-profile, 5-legged, solid cast aluminum base with polished top (W style) ★

25.6" diameter, high-profile, 5-legged, solid cast aluminum base with polished top (A style) ★

High-profile tubular steel base with 23" leg spread and 21" diameter fixed-height footing (S style)

## Intensive Plus Series

With a 500-lb. capacity and executive-style comfort, the Intensive Plus series is designed for continuous, 24/7 /365 operations.

- ISO 7 and ISO 8 cleanroom packages available
- Adjustable seat height accommodates many tasks
- Generously proportioned 21" wide X 19" deep X 3" thick seat
- Roomy 20" wide X 23" high backrest provides lumbar support
- Executive-style seat control includes seat slider with 2.5" adjustment range

★ = Shown with optional height-adjustable armrests

● = Cleanroom



5-point, 27" diameter polished aluminum base with casters load-rated to 165 lbs. each ★

5-point, 27" diameter polished aluminum base with 2-inch high polyamide glides

All specifications are nominal.

## ArmorSeat (GG) Series

Rugged seating with antimicrobial properties and UV inhibitors standard in every seat and backrest.

- Performance packages include ISO 4 to ISO 8 cleanroom, ESD and combination configurations
- Available in 3 seat height ranges from desk-to standing-height applications
- Seat: 17.5" wide X 15.5" deep with waterfall front; Back: 16" wide X 10.75" high; standard color is black
- Task control with Soft-Touch™ pneumatic seat height adjustment, fixed rearward seat tilt of 6°, backrest tilt, backrest height adjustment
- Options include control, footings and choice of casters or glides

All models shown with ESD performance package.

Note that R-style bases are unavailable in ESD, combination cleanroom/ESD and ISO 3 and 4 cleanroom configurations

★ = Model shown has optional AFP footing

● = Cleanroom ● = ESD ● = Combination Cleanroom/ESD



Wide, 28.7" diameter, high-profile, 5-legged, solid cast aluminum base with polished top (W style) ★

25.6" diameter, high-profile, 5-legged, solid cast aluminum base with polished top (A style) ★

High-profile tubular steel base with 23" leg spread and 21" diameter fixed-height footing (S style)

## Unique (UU) Series

Ideal for harsh settings to cleanrooms; easy-to-clean seats and backs resist water, chemicals, punctures and more.

- Performance packages include ISO 6 to ISO 8, ESD and combination configurations
- Available in 3 seat height ranges from desk-to standing-height applications
- Seat: 18.5" wide X 17" deep X 1.5" thick; Back: 16.5" wide X 12.5" high; both are black, self-skinned urethane with ventilating ribs for added user comfort
- Task control with Soft-Touch™ pneumatic seat height adjustment, fixed rearward seat tilt of 3.5°, backrest tilt, backrest height adjustment
- Options include control, footings and choice of casters or glides

All models shown with ESD performance package.

Note that R-style bases are unavailable in ESD, combination cleanroom/ESD and ISO 3 and 4 cleanroom configurations

★ = Model shown has optional AFP footing

● = Cleanroom ● = ESD ● = Combination Cleanroom/ESD ● = BIFMA Compliant



Wide, 28.7" diameter, high-profile, 5-legged, solid cast aluminum base with polished top (W style) ★

25.6" diameter, high-profile, 5-legged, solid cast aluminum base with polished top (A style) ★

High-profile tubular steel base with 23" leg spread and 21" diameter fixed-height footing (S style)

## Skoop (KX) Series

An edgy alternative to traditional critical performance seating, the KX series combines contour with ergonomic functionality.

- ISO 5 to ISO 8 performance packages available
- Available in 3 seat height ranges from desk-to standing-height applications
- Seat shell: 18.5" wide X 17" deep X 18.5" high one-piece high-density polypropylene
- Soft-Touch™ pneumatic seat height adjustment
- Options include footings and choice of casters or glides

Note that Skoop (KX) Series unavailable in ESD, combination cleanroom/ESD and ISO 3 and 4 cleanroom configurations.

★ = Model shown has optional AFP footing

● = Cleanroom ● = BIFMA Compliant



Wide, 28.7" diameter, high-profile, 5-legged, solid cast aluminum base with polished top (W style) ★

25.6" diameter, high-profile, 5-legged, solid cast aluminum base with polished top (A style) ★

25.6" diameter, high-profile, 5-legged, reinforced glass composite base (R style) ★

High-profile tubular steel base with 23" leg spread and 21" diameter fixed-height footing (S style)

## Cerex (CX) Series

A rugged, self-skinned urethane seat and range of configuration options make models in this series ideal for harsh use to cleanrooms.

- ISO 6 performance package available
- Available in 3 seat height ranges from desk- to standing-work height
- Round, 14" diameter X 1.5" thick self-skinned urethane seat
- Soft-Touch™ pneumatic seat height adjustment

★ = Model shown has optional AFP footing

● = Cleanroom ● = BIFMA Compliant



Wide, 28.7" diameter, high-profile, 5-legged, solid cast aluminum base with polished top (W style) ★

25.6" diameter, high-profile, 5-legged, solid cast aluminum base with polished top (A style) ★

25.6" diameter, high-profile, 5-legged, reinforced glass composite base (R style) ★

High-profile tubular steel base with 23" leg spread and 21" diameter fixed-height footing (S style)

## Regent (RT) Series

The addition of a streamlined backrest to this upholstered ergonomic stool series enhances user comfort in static-control workplaces.

- ESD performance package configuration available
- ISO 6 performance package configuration available with optional vacuum formed seat
- Available in 3 seat height ranges from desk-to standing-height applications
- Round, 16" diameter seat, 3.5" thick; Back: 14.5" wide X 9.5" high with lumbar support
- Task control with Soft-Touch™ pneumatic seat height adjustment, fixed rearward seat tilt of 3.5", backrest tilt, backrest height adjustment

All models shown with ESD performance package.

Note that R-style bases are unavailable in ESD, combination cleanroom/ESD and ISO 3 and 4 cleanroom configurations

★ = Model shown has optional AFP footing

● = Cleanroom ● = ESD ● = BIFMA Compliant



Wide, 28.7" diameter, high-profile, 5-legged, solid cast aluminum base with polished top (W style) ★

25.6" diameter, high-profile, 5-legged, solid cast aluminum base with polished top (A style) ★

High-profile tubular steel base with 23" leg spread and 21" diameter fixed-height footing (S style)

## Rexford (RX) Series

The models in this series provide an ergonomic seating solution for tight spaces in static-control facilities.

- ESD performance package configuration available
- ISO 6 performance package configuration available with optional vacuum formed seat
- Available in 3 seat height ranges from desk-to standing-height applications
- Round, 16" diameter seat with 3.5" of highly resilient molded foam cushioning
- Soft-Touch™ pneumatic seat height adjustment

All models shown with ESD performance package.

Note that R-style bases are unavailable in ESD, combination cleanroom/ESD and ISO 3 and 4 cleanroom configurations

★ = Model shown has optional AFP footing

● = Cleanroom ● = ESD ● = BIFMA Compliant



Wide, 28.7" diameter, high-profile, 5-legged, solid cast aluminum base with polished top (W style) ★

25.6" diameter, high-profile, 5-legged, solid cast aluminum base with polished top (A style) ★

High-profile tubular steel base with 23" leg spread and 21" diameter fixed-height footing (S style)

## Traxx (TX) Series

Highlighted by a 14-gauge steel seat, specifiers count on stools in this series for industrial settings to clean room and static control applications.

- ISO 4 to ISO 6, ESD and combination performance packages available
- Available in 3 seat height ranges from desk-to standing-height applications
- Round, 13" diameter seat constructed of 14-gauge steel with a formed flange and smooth edges
- Soft-Touch™ pneumatic seat height adjustment

All models shown with ESD performance package.

Note that R-style bases are unavailable in ESD, combination cleanroom/ESD and ISO 3 and 4 cleanroom configurations

★ = Model shown has optional AFP footing

● = Cleanroom ● = ESD ● = Combination Cleanroom/ESD



Wide, 28.7" diameter, high-profile, 5-legged, solid cast aluminum base with polished top (W style) ★

25.6" diameter, high-profile, 5-legged, solid cast aluminum base with polished top (A style) ★

High-profile tubular steel base with 23" leg spread and 21" diameter fixed-height footing (S style)

## TXG Series

Stools in this series deliver tough performance in tight spaces. They're compact, sturdy and built to last.

- ISO 4 performance package available
- Comes in two seat heights, ranging from 15" to 28"
- Round, 13" diameter, 14-gauge steel seat and with a formed flange and smooth edges
- Features 4-legged tubular steel base and self-leveling, nickel-plated glides

● = Cleanroom



## Ajax (AJ) Series

An iconic industrial design backed by the BioFit tradition of durable construction and reliability – shift after shift, year after year.

- ISO 4 performance package available
- Available in 18", 24" and 30" seat heights
- Round, 13" diameter, 14-gauge steel seat and with a formed flange and smooth edges
- 4-legged, all welded tubular steel construction with 16" diameter footing

● = Cleanroom



## Footrests (FS-1 & FS-2)

These adjustable-height footrests complement the ergonomic seated experience.

- Each model available in an ESD performance package configuration
- 20" (FS-1) and 12" (FS-2) widths available to accommodate specific needs
- Simple and secure height adjustment from 3" to 11"; platform of both models slopes 10"

● = ESD



FS-1-C

FS-2-C

All specifications are nominal.

# BIOFIT®

Answers are in our nature.™

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At BioFit, that's more than a tagline – it's our focus as we constantly strive to improve the workplace experience through furnishing solutions featuring ergonomic performance, style and reliability. We've been an innovator for the past 79 years, solving challenges for technical, industrial and scientific environments, and subsequently supplying the education, office, defense, automotive and textile markets. With a global network of over 600 independent distributors, we continue to proudly serve these industries today, as well as leaders in healthcare and technology.

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