

ArmorSeat (GG) Series



advantage: durability | use: clean room, static control/ESD, various workspaces

Rugged multipurpose seating with antimicrobial properties and UV inhibitor standard in every seat and backrest. Clean room and static control/ESD options available. 13-year warranty.

- Standard seat and backrest colors include black and navy. Custom colors also available.
- Ergonomic seat with waterfall front, UV inhibitor and antimicrobial properties.
- Black powder-coated paint finish standard on metal parts.
- Pneumatics are available to provide low, medium and high seat height ranges to accommodate many task requirements.
- Durable and easy to clean all-welded tubular steel base with affixed footring.
- Dual-wheel non-marring polyurethane casters resist movement when the chair is unoccupied, enhancing workplace safety by inhibiting seating from rolling away.

Shown here:
ArmorSeat Series with S base featuring affixed footring, medium seat height range

ordering information | august 2018

● = 2-Day Shipping*

ArmorSeat (GG) Series | Standard Components

17.5"W x 15.5"D seat, 16"W x 10.75"H backrest with integral lumbar support, soft touch pneumatic seat height adjustment, fixed rearward 3.5° seat tilt, backrest tilt and backrest height adjustment

Models with tubular steel base

Model#	Seat-Hgt.	Compatibility
● GGS-L-RC	Low, 17"-21"	Desk
● GGS-M-RC	Medium, 20"-27"	Standard Bench
● GGS-H-RC	High, 24"-31"	High Bench

Models with cast aluminum base

Model#	Seat-Hgt.	Compatibility
● GGA-L-RC	Low, 16"-21"	Desk
● GGA-M-RC	Medium, 18"-25"	Standard Bench
● GGA-H-RC	High, 21"-31"	High Bench

Models with reinforced composite base

Model#	Seat-Hgt.	Compatibility
● GGR-L-RC	Low, 16"-21"	Desk
● GGR-M-RC	Medium, 18"-25"	Standard Bench
● GGR-H-RC	High, 21"-31"	High Bench

Models with wide aluminum base

Model#	Seat-Hgt.	Compatibility
● GGW-L-RC	Low, 16"-21"	Desk
● GGW-M-RC	Medium, 18"-25"	Standard Bench
● GGW-H-RC	High, 21"-31"	High Bench

Ask about special and custom orders. *2DS only includes Black. Does not include Navy or Burgundy.



- 23" diameter tubular steel (S style) base with 21" diameter affixed footring.



- 25.6" diameter, high-profile cast aluminum (A style) base.



- 25.6" diameter, high-profile reinforced composite (R style) base.



- 28.7" diameter, high-profile wide aluminum (W style) base.



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Component	MFG Code	Description
Seat Controls	● FFAC	Free float articulating control: pneumatic seat- and backrest-height adjustment; seat and backrest tilt independently via separate levers, and can free float or lock into place, seat can tilt forward ISO 4 performance package configurations
Footring	● AFP	Adjustable height, 22" diameter, oval tube construction on solid polished cast aluminum spoke (recommended for medium and high height models with A, W or R bases, adjusts easily without knobs or levers; not available with low height models or units with S style base)
	● ATF	Adjustable height, 20" diameter, cast aluminum (recommended for medium and high height models with A, W or R bases, not available with low height models or units with S style base)
Glides	● HG	2" high polyamide glides
Casters	● RC	Hooded dual-wheel, non-marring resistance casters; resist movement when seat is unoccupied – standard on most models
	● RK	Hooded dual-wheel, non-marring resistance casters for ESD applications; resist movement when seat is unoccupied (standard with ESD performance packages)
Miscellaneous	SW	Skid wrapping, net cost per pallet

Category	Class	Current MFG Code	Prior MFG Code
ESD	—*	● K	K
Clean Room	ISO 8	● ISO8	—
	ISO 7	● ISO7	—
	ISO 6	● ISO6	1000
	ISO 5	● ISO5	VUV
	ISO 4*	● ISO4	CR10
Clean Room/ESD	ISO 8/ESD*	● ISO8K	—
	ISO 7/ESD*	● ISO7K	—
	ISO 6/ESD*	● ISO6K	1000-K
Chrome-plated metal parts, chairs w/A, W, R base	—	● C	C
Chrome-plated metal parts, chairs w/S base	—	● C	C

*Not available with R style base.

⚠ WARNING: This product can expose you to chemicals including wood dust, which is known to the State of California to cause cancer. For more information go to www.p65warnings.ca.gov.



BioFit Product Quality



Nearly all BioFit products are warranted to the original purchaser against mechanical or structural failure due to defective material or workmanship for 13 years of normal, multi-shift use. Pneumatic cylinders are covered for the functional lifetime of the chair or stool.

BioFit seating complies with ANSI/BIFMA X5.1 product safety and performance standards guidelines as established by the Business and Institutional Furniture Manufacturers Association. BioFit seating is also LEED compliant for use in commercial interiors.