

## INTERSECT SERIES

### TASK CHAIR

**Frame:**

1", 16 gauge support braces are mig-welded to two seat brackets of 16-gauge die-formed steel. 7-gauge plasma cut steel seat plate is welded to the braces, integrally tying all parts for maximum structural integrity. Cast Aluminum adjustment/mounting block is installed with four 3/16" bolts and two-way locking nuts. Powder-coated pneumatic lift and swivel column complete the seat platform.

**Base:** Five point fiberglass reinforced cast nylon base

**Casters & Glides:** Standard twin-wheel hooded soft casters. Optional fixed position glide available.

**Seating Shell:** 16.339" wide, 17.717" deep, and 16.732" tall.

**Seat Adjustment Range:** 15.50" - 20.25"

**Model:** NTASKCHR

# INTERSECT GAS-LIFT SEATING



*Ribbed reinforced shell back for added strength*

## INTERSECT SERIES

### TASK STOOL

**Frame:**

1", 16 gauge support braces are mig-welded to two seat brackets of 16-gauge die-formed steel. 7-gauge plasma cut steel seat plate is welded to the braces, integrally tying all parts for maximum structural integrity. Cast Aluminum adjustment/mounting block is installed with four 3/16" bolts and two-way locking nuts. Powder-coated pneumatic lift and swivel column complete the seat platform.

**Base:** Five point fiberglass reinforced cast nylon base

**Footrest:** Adjustable, Heavy Duty, Fiberglass Reinforced, Nylon Footrest.

**Casters & Glides:** Standard twin-wheel hooded soft casters. Optional fixed position glide available.

**Seating Shell:** 16.339" wide, 17.717" deep, and 16.732" tall.

**Model:** NTASKSTOOL **Seat Adjustment Range:** 19.50" - 27.00"

**Model:** NTASKSTOOL-XT **Seat Adjustment Range:** 22.50" - 32.50"



*(These products meet the applicable requirements ANSI/BIFMA X6.1-2012 Educational Seating - Tests.)*

**Stock Colors:**



**Special Order Colors\*:**



*SPECIAL ORDER COLOR CAN HAVE MINIMUMS AND 8-10 WEEK LEAD TIME IF NOT ALREADY IN STOCK.*

