

The Good, Better, and Best of Stools

Stools with different designs and features, to meet various purposes and best user experience. All CARB P2 certified, CARB is an acronym for the California Air Resources Board and Phase 2 is defined as less than 0.09 ppm of formaldehyde. Read below for the different perks and features of each series.

Good – 5NWH1 / 5NWH2 / 44N706 / 44N707

Round Stools, Backless, Hardboard Seat, 24/30in

- ☆ Tubular steel stools feature steel-rimmed seats with 1/8"-thick tempered hardboard recessed panel
- ☆ Concise design with easy assembly
- ☆ 14" dia. seat with fixed height at 24 inch and 30 inch*
- ☆ Nonslip plastic feet
- ☆ Weight capacity 250 lbs
- ☆ Two color options, black or gray

* Seat Height: 5NWH1: 24"Black, 5NWH2: 30" Black, 44N706: 24"Gray, 44N707: 30"Gray



Better – 5NWH3 / 5NWH5 / 5NWH6 / 5NWH7 / 5NWH9

Round/Square Stools w/ Backrest, Black, 18 to 33in

- ☆ Tubular steel stools feature the seats with tempered hardboard or plywood material
- ☆ Curved pivoting backrest with 2" height adjustment and 2" depth adjustment
- ☆ Height adjustable at 18 inch to 33 inch* (different height ranges for different models)
- ☆ Self-leveling cushioned steel leg glides
- ☆ Weight capacity 250 lbs

* Seat Height Range: 5NWH3: 18 to 27", 5NWH5: 24 to 33", 5NWH6: 18 to 26", 5NWH7: 24 to 32", 5NWH9: 17-1/4 to 23-1/4"



Best – 5NWH4 / 5NWH8 / 5NWX0 / 44N715

Padded seat and backrest to provide increased comfort, w/Backrest, Black, 24 to 33in

- ☆ Tubular steel stools feature the upholstered padded seats and backrests
- ☆ Curved pivoting backrest with 2" height adjustment and 2" depth adjustment
- ☆ Height adjustable at 24 inch to 33 inch* (different height ranges for different models)
- ☆ With different height adjustable types: manually (5NWH4), screw (5NWH8), and pneumatic (5NWX0 & 44N715)
- ☆ Weight capacity 250 lbs

* Seat Height Range: 5NWH4: 24 to 33", 5NWH8: 24 to 28", 5NWX0: 27-5/8 to 32-1/4", 44N715: 26-1/4 to 32-1/4"Gray



AVAILABLE THROUGH

GRAINGER®

FOR THE ONES WHO GET IT DONE