

Nstat ESD Control

TPU Antistatic Stools NS-CHTPU200 Series

This antistatic swivel leather stool is designed for all ESD environments where static is a problem. It is available with antistatic fabric with a chrome base, gaslift and pneumatic height adjustment.

Standards

Meets the requirements of ESD Standard 20.20, EIA 625, MIL-HDBK-263, and MIL-STD-1686.

Specifications

Class: 100 - 1000

Back/Seat: TPU Conductive leather - strengthen sponge.

Metal Parts: Polished chrome plated steel.

Gas Lift: Polished chrome plated steel.

5 Star Base: Chrome plated aluminium alloy.

Caster: 2" Conductive Nylon (10e3 - 10e5)

Resistance: 10e6 - 10e8 Ohms.

Height W/O Foot Ring: 5" Gas lift - Height range 19" to 24"

Height with Foot Ring: 10" Gas lift - Height range 25" to 35"

Color: Black

Part Numbers

NS-CHTPU202 (W/O Foot Ring)
NS-CHTPU202G (With Foot Ring)



P R O D U C T D A T A S H E E T

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PRODUCT
TPU Antistatic Stools

ITEM NUMBER
SEE ABOVE



Nstat ESD Control

USA and Canada: 1-866-516-7828
Toll Free Mexico: 00180 05140052
1004 Des Fabricants
Terrebonne, QC, J6Y 2A6
email: info@nstatesd.com
www.NSTATESD.com