

NEED TO REPLACE YOUR CHAIR FEET?

TO ORDER GO ONLINE, CALL OR EMAIL



NEW! Domed Chair Feet

Specially designed for any stacking style chairs used in schools, hotels, conference/function centres and public buildings

These long lasting chair feet have special domed ends so they will fit both front and back legs and cope with chair legs of all angles. The tough material is designed to withstand the continual movement of chairs on any surface. Available in 3/4" (19mm) and 5/8" (16mm).



- Protect polished and soft flooring from damage saving time and money
- Reduce floor replacement and repair costs
- Extends the longevity of the chairs
- 1000's in stock of round, square, oval and rectangular chair feet and desk tube ends
- Easy to replace and fit
- Quality products manufactured by a UK company with over 60 years of experience

ISO 9001 for quality controls on business

ISO 14001 for the control of activities that have an effect on the environment

Not sure what size to order?
PTO >

10% OFF

YOUR FIRST ORDER

USE PROMOTIONAL CODE

R6W0U167EKO

AT THE CHECKOUT

STAGE

ORDER ONLINE

www.castorsunlimited.co.uk

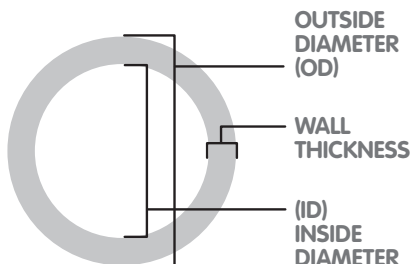
OR CALL **01362 685148** OR EMAIL **info@castorsunlimited.co.uk**



How to measure the size before you order

An easy way to make sure your selected item fits correctly. This applies to all styles and shapes above:

EXAMPLE: 19mm x 2.0/1.5



- 1 Select the correct product group you require. All sizes on the website starts with the tube Outside Diameter measurement (OD).
- 2 To find the product you require on the site, measure from the outside to the outside across the centre of the tube (OD).
- 3 Measure the inside diameter of the tube (ID).
- 4 Take the OD and subtract the ID and divide by 2. This will give you the thickness of the metal tube.
- 5 Go to our website: www.castorsunlimited.co.uk/school-chair-feet/ and find the tube insert shape you require and then use the drop down to select the size (OD) you have calculated.

Understanding the sizes when you're online

When you have selected the shape of the **insert** (which go inside the tube) or the **ferrule** (which go outside the tube), the different size options will be shown using the drop down.

The first measurement shown is the outside diameter (OD) of the tube and the last numbers represent the thickness of the tube that it will fit. For example inserts are ribbed. They have 2 measurements to show the variance in the wall thickness e.g. 19mm x 2.0/1.5 insert. The 19mm is the outside diameter measurement (OD). The 2.0 is the thickest tube wall thickness it will fit and the 1.5 is the thinnest tube wall thickness it will fit.

We have a large range of Heavy Duty Ribbed Inserts (go inside the tube) and Ferrules (go on the outside of the tube) available to fit most tube sizes and wall thicknesses.

PLEASE CALL OR EMAIL IF YOU NEED ASSISTANCE - WE ARE HAPPY TO HELP!

We can also supply:

- Protective coatings for floors
- Replacement castors, glides, nuts and brackets
- A huge selection of chairs and furniture
- Wooden outside learning environments, temporary classrooms, cabins, sheds and storage

For updates on products and special offers - subscribe to our newsletter
Send an email to: info@castorsunlimited.co.uk

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