



Opal Glass

Aria range



Dinner Plate
D25.5cm
10"



Side Plate
D17.8cm
7"



Bowl
D16.5cm H5.4cm
6.5"



Soup plate
D21.5cm H3.7cm
8.5"



Serving Platter
L35.5cm
14"



Serving Bowl
D23cm H6.7cm
9"



Coffe cup
190ml



Mug
350ml



Opal Glass

Hudson range



Dinner Plate
D29cm
11.5"



Side Plate
D21.5cm
8.5"



Bowl
D16.5cm H5cm
6.5"



Soup Plate
D22.5 H3.5cm
9"



Serving Platter
L35
14"



Serving Bowl
D22.5 H6.9cm
9"



Cup
210ml



Opal Glass

Sofia range



Dinner Plate
D26.5cm
10.5"



Side Plate
D19cm
7.5"



Bowl
D11.5cm H5.5cm
4.5"



Bowl
D17.7cm H6.9cm
7"



Soup Plate
D19cm H2.8cm
7.5"



Serving Platter
L35.5cm
14"



Serving Bowl
D22.8cm H8.8cm
9"



Cup
190ml



Mug
250ml

Opal Glass Benefits



Extreme Resistance

The toughening technology, which acts on the glass molecular structure, ensures opal glass dinnerware is particularly resistant to chips and cracks as well as changing temperatures and the impacts of thermal shock. The strengthened opal glass material makes these products particularly safe for intensive daily use.



Light Weight

Opal glass is lightweight, it is 20%-40% lighter than other glass or ceramic dinnerware items. Opal glass dinnerware is easier to carry and store. The lightweight, thin material is space saving, more products can be stacked in a smaller shelf space.



Extremely Hygienic

Opal glass is ultra hygienic, it is easy to clean. The low porosity ensures the absorption of external substances and particles is minimised. It is easily stackable and the smooth base of each product avoids any surface scratching.



Dishwasher Safe Microwave Safe

EASY USE - this non-porous and versatile dinnerware can be used in the microwave and is dishwasher safe.



Food Contact Safety

Opal glass products are made from natural materials, quartz sand makes up 70% of the total raw material. With a firing temperature above 1400°C, the items are produced with 0% harmful heavy metals. Opal glass is cadmium-lead free and complies with the standard Food Safe and In Contact with Food global testing requirements.