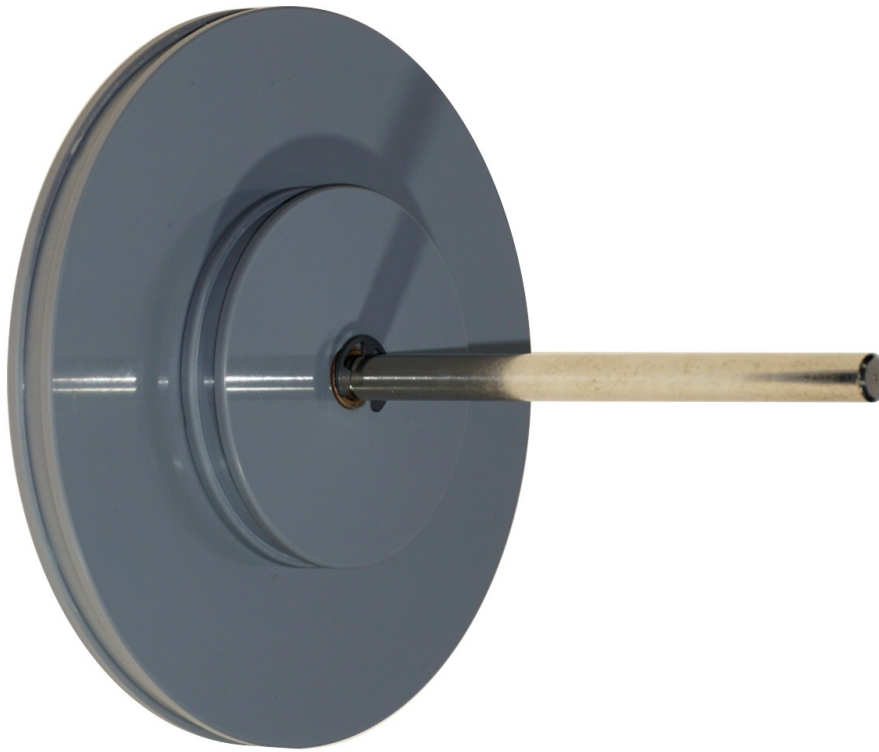


Wheel and Axel

Simple



MF4620-001

Description:

A dual diameter wheel with a self lubricating sleeve bearing running on a plated steel rod. The strong steel rod can be held in a retort stand boss head and the pulley groove is wide so that a string can be wound around the circumference several times such that all the turns are the same diameter.

By winding a cord on to each pulley and attaching weights to each cord, the mechanics of a double pulley can be studied. The diameters of the wrapping surfaces of each pulley are: 150mm and 75mm respectively.

The pulleys are made from strong plywood and sealed against moisture.

Diameter Wheels: 150 & 75mm	Diameter Axle: 10mm	Weight: 300g
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Designed and Manufactured in Australia