

EN364 Torso

Description

The torso is constructed using plastic and steel fixings. It is finished with a smooth surface to the dimensions specified in EN 364 with a mass of 100kg. The hardness, mass, and the location of the centre of gravity are verified following assembly.



Services required

None

Approximate size & weight

140 x 75 x 50 cm: 100 kg

Relevant standards

EN 364:1992 and AS/NZS 1891.1:2007. Also called up by EN 355:2002, EN 358:1999, EN 358:2018, EN 813:2008, and EN 1497:2007.