

DATASHEET

ITEM: 6102
ROLLER P 75X66 BALL BEARING SWIVEL FORK
100 G80

WHEEL SERIE

Monolitic polyammide 6 rollers availble with or without ball bearings.

Item supplied without ball bearings and without inner distance ring.

FORK DESCRIPTION

Extra heavy duty fork assemblies fabricated from heavy gauge sheet steel; swivelling with a thrust and taper roller bearings. Finish: blue paint.

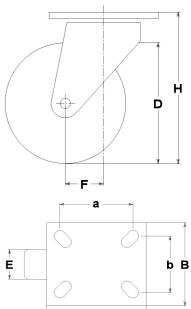
TECHNICAL DETAILS

Wheel diameter (D) 75 mm Tyre width (E) 66 mm Bearing seat diameter (s) 47 mm Bore diameter 20 mm Reference weight 3,52 kg Overall height (H) 127,5 mm Top plate outer dimensions (AxB) 135x110 mm Bolt hole spacing (axb) 105x75 mm Bolt hole spacing (axb) 105x80 mm Fixing bolt diameter 12 mm (g) **Offset** (F) 55 mm Fork width (U) 73 mm Load capacity 600 kg

Possible options:

Wheel replacement 4394





GENERAL INFORMATION / RECOMMENDATIONS AND WARNINGS

The cited text and the complete catalogue in their most up-dated versions are available in our web-site www.lagspa.it/en/downloads. The dimensions, descriptions, specifications and illustrations herein are indicative and subject to variations without notice. The fact that products are illustrated herein does not necessarily imply they are available from stock nor does it place us under any obligation to supply them. Tests carried out refer to the original products with original accessories: the replacement of one of the components with others of different manufacture might prevent the same results from being achieved and will automatically invalidate any guarantee. Please contact our technical service concerning any special application.