

Product Data Sheet June 2020

Semi - Swivelling

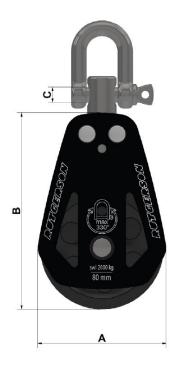
Rutgerson's semi- swivelling RAW block 80 mm has the same technical specification as our standard RAW 80 single block B300801B. The only difference is that on the standard block, the block head can be adjusted to a fix position or so that the block head can swivel freely. On the Semi-swivelling block the block head can swivel up to 330°. This is useful when a double main halyard is used. I.e. one end of the halyard is fixed to the mast top and goes down to the top of the mainsail, where the semi-swivelling block is attached, and up to the sheave in the mast top. The swivelling is limited up to 330° which prevents the double halyard from tangling.

The block looks identical to the standard block B300801B except for an added print on the block sides.

Like all Rutgersons products these Raw blocks are designed and manufactured in our factory in Marstrand, Sweden.



Part No	Product description	A Sheave Ø [mm]	B Length [mm]	C Shackle pin Ø [mm]	Safe working load [kg]	Breaking load [kg]	Max line diameter [mm]	Weight [g]
Rutgerson Snatch Block								
B300801BSS	RAW Block 80mm Single with Semi Swiveling head	80	130	10	2000	3600	10 - 16	557



Core benefits

- High-tech composite material
- Spherical plain bearings
- Large range
- Extensive range of fastening alternatives
- For line diameters of 10-16mm
- Made in Sweden