

## ICE-Balancer IW-16

Artikel-Nr: 7904255



ICE-Balancers will be installed into 4-leg sling assemblies (2x 2-leg), to achieve an equal load distribution to all 4 legs. The length tolerances of the single legs will be compensated.

You can calculate with 4 load bearing strands if the following criteria are fulfilled (BGR 500/DGUV Regel 100-500):

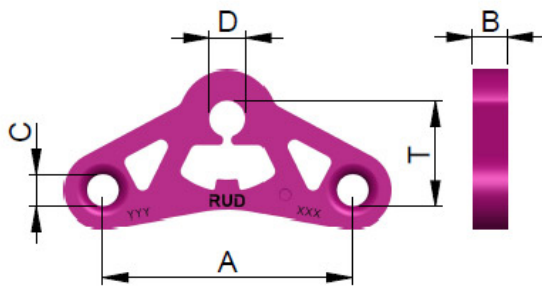
- Two 2-leg slings, thereof one sling with a balancer.
- Both 2-leg slings will be attached to one hook (single or double crane hook)
- Symmetrical load spreading
- Max. inclination angle  $\beta$  45°

Other important RUD specific information and specialities to our ICE-Balancers can be found in the specific user instruction !

- Connection for balancer at top: connection by shackle
- Connection for balancer at bottom: ICE-Connectors
- Easy visibility of the critical inclined position of 10° by the special shape at the bottom side of the balancer
- Powder coated in ICE pink
- For detailed information regarding the ICE-Balancer, please refer to the operation Manual
- Including RUD-ID-Point®.

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<b>weight</b>	8.80 kg	19.40 lbs
<b>T</b>	120 mm	4-3/4"
<b>A</b>	300 mm	11-13/16"
<b>B</b>	35 mm	1-3/8"
<b>C</b>	32 mm	1-1/4"
<b>D</b>	41 mm	1-5/8"