



User Manual for aseke G80 and G100 Component Connectors

Two-piece with Bolt & Sleeve

Anyone who uses lifting applications and lifting equipment must have the required training and knowledge for safe use. The user must also be able to understand the dangers associated with the use of the equipment. Maintenance and control of the equipment should be conducted at a minimum once a year by a certified organization.

Check before use:

1. The connector must be marked with CE, Manufacturer and Charge number (ID code marking).
2. The link must not have visible deformations, notches, cracks, or corrosion that impair its properties.
3. Check that moving parts work properly.
4. Check whether the coupling joint has heat damage or welding spatter.
5. Check that the coupling link is not deformed or worn.
6. Check the locking sleeve for any deformations or cracks.
7. Check that the bolt hole has not become oval due to wear and tear.
8. Wear, cuts, or wounds that do not exceed more than 10% of the diameter can be accepted.



TYPE EK-74
(COMPONENT CONNECTOR)

Safe use:

- Never stand under suspended loads.
- The maximum permissible workload must never be exceeded.
- Connecting links should be used so that the load is applied at the bottom of each link, as they are designed and certified for this. Other way of loading may result in deformation or damage.
- The joint must be lubricated regularly to prevent it from rusting.
- Do not use links in temperatures above +250 C° or below -40 C°.



TYPE EK-1
(SLING CONNECTOR)

Maintenance and control after use:

- After use, component connectors must be checked for damage, wear or deformation.
- If damage is discovered, the component connector must be marked with the disposal color white, and replaced with a new one.
- Component connectors must be stored dry in a suitable place.



TYPE EK-74
(COMPONENT CONNECTOR)

If you have any questions about this user manual or the product, please contact us at aseke on
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