

Key Recommendations

Failure to comply with these recommendations may result in product malfunction and possible damage to property or person and will invalidate the Gripple guarantee. Gripple products are guaranteed to be free from defects in materials and workmanship in accordance with our terms and conditions. No other warranty, whether express or implied, including any warranty of merchantability or fitness for purpose shall exist in connection with the sale or use of any Gripple product.

Full technical information and installation instructions should be obtained directly from Gripple Limited, Gripple Europe SARL, Gripple Inc., Gripple Japan, Gripple Sp. z o.o., Gripple India, Gripple GmbH, any regional Gripple office, or via the website (www.gripple.com). These Key Recommendations may be amended from time to time; please view the Key Recommendations page on the Gripple website (www.gripple.com) for the most up-to-date information.

Please adhere to the following usage recommendations:

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|  <p>Loads
Always operate the product within its stated safe working load range. Suspend static loads only. Do not subject to shock loading. Do not adjust under load.</p> |  <p>Lifting
Do not use for lifting, either by crane or as part of a pulley system.</p> |
|  <p>Hanging at an angle to vertical
Ensure that the load calculation considers the effect of 'side load'. For example, at an angle of 60° to vertical the SWL is effectively reduced by 50%.</p> |  <p>Impact
If there is potential for impact on the wire rope suspension or suspended services, seek advice from Gripple Ltd. Technical Services prior to installation.</p> |
|  <p>Ducting: When installing included angle teardrop hangers on round/spiral ducting or pipes, the final included angle of the assembly should not exceed 60°.</p> |  <p>Lubrication
Do not apply oil or any other lubricant to the hanger or any other part of the assembly.</p> |
|  <p>Y-Fit: Legs on Y-Fit not to be installed greater than 60°.</p> |  <p>Wire Rope
Trim any damaged filaments with the wire cutter before use.</p> |
|  <p>Environment
Do not use in chlorinated or chemically corrosive atmospheres. Standard hangers are for use in dry and air conditioned environments only. Stainless steel hangers should be considered for high to saturated humid environments after validation by a competent person. Not suitable for swimming pools.</p> |  <p>Installation
Do not walk or stand on the Gripple product installation. Gripple products must not be used for personal suspension, fall protection or harnessing people.</p> |
|  <p>Joining
Never join two ends together in-line.</p> |  <p>Painting
Do not paint the hanger prior to installation. Ensure the hanger is in its final position prior to applying any paint to the wire rope assembly. Do not move the fastener after painting.</p> |
|  <p>Traceability
Always use the Gripple hanger with the specified wire rope supplied by Gripple. Gripple products should only be used with products supplied by Gripple Ltd., and the warranty will not apply if our products are used with any products supplied by third parties.</p> |  <p>Storing
Do not store the product outdoors, or in damp or abnormal conditions.</p> |
|  |  <p>Repair and Re-use
Do not repair or re-use Gripple products. If you have any queries regarding product performance, please contact technicalservices@gripple.com</p> |

Quality & Approvals

Gripple Limited is ISO 9001:2015 and ISO 14001 certified. Gripple products meet the highest standards of quality with lowest environmental impact.



Gripple's policy is one of continuous development and innovation. We therefore reserve the right to alter specifications, etc. without notice.