Safety is our first priority™
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-- **An ISO 9001 Certified Company** --

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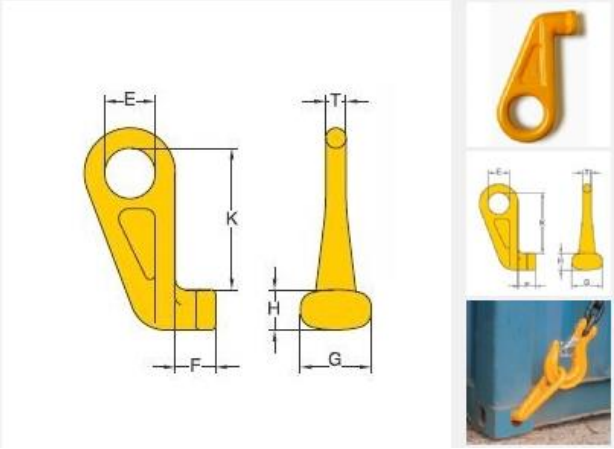
YOKE 8-067 Eye Container Hook Instruction

Drawing



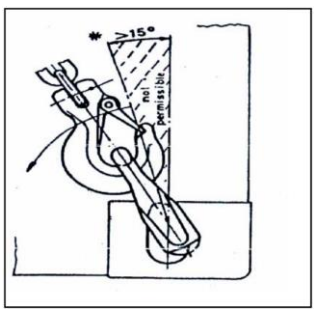
Specification

Item No.	Dsc.	Working Load Limit	Dimensions (mm)						N.W.
		tonnes*	E	F	G	H	K	T	Kg
8-067-STR	Straight	12.5	70	45	75	48	192	25	3.9
8-067-45LT	Left 45°	12.5	70	45	75	48	192	25	3.9
8-067-45RH	Right 45°	12.5	70	45	75	48	192	25	3.9

Hints for Mounting

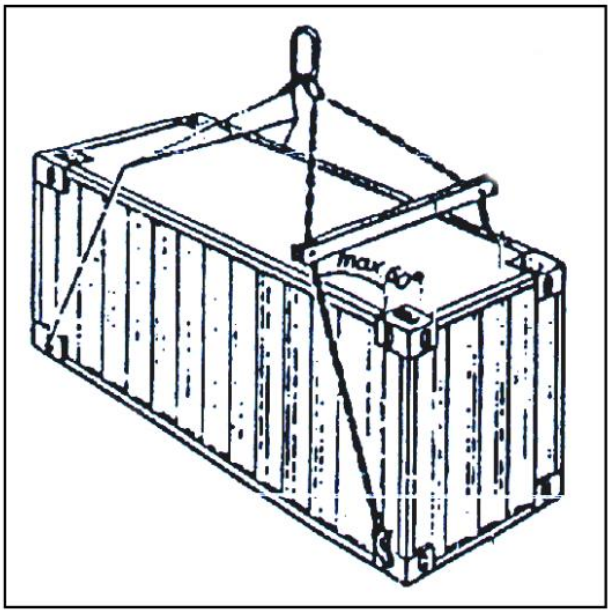
1. Reference should be made to relevant Standards and other statutory regulations. Inspections should be carried out by competent persons only.

2. Before connecting slings and at every use, visually inspect YOKE Eye container Hook, paying particular attention to any evidence of corrosion, wear and deformation. For 8-067-45LT and 8-067-45RH, please ensure minimum 30 degrees inclination to the vertical and maximum inclination not to exceed 60 degrees to the vertical. For 8-067-STR, please ensure maximum inclination not to exceed 45 degrees to the vertical.



All Lifting components require regular inspection and periodic testing. As a guide, components showing >10% wear should be discarded.

For best practice, YOKE strongly recommend maintaining a log book (recording inspections and testing) for all lift components as well as inspecting prior to use.



Safety

When YOKE Eye container Hook are used in a multileg assembly, care should be taken to calculate the WLL (Working Load Limit) due to the deration caused by forces acting in multiple directions. The reduction in WLL (Working Load Limit) for multileg assemblies should be checked with relevant Standards.

The YOKE Eye container Hook should be mounted in such a way that they may easily be accessed for inspection and assembly/disassembly of the sling.

Remember: Safety is everyone's responsibility