mansaver®

- Load and Spreader Beams for any application
- Designed for safety and ease of use
- Available in any required load capacity

G1347 J-Hook Beams

G1347 J-HOOK BEAMS

Mansaver® model G1347 lifting beams are used in any application where a "hook-style" method of lifting is required. Rolls of paper, cloth, and other materials are readily handled by their core mandrel or circumference.

G1347 beams are also used to handle containers of all sorts with trunnion shafts, from small scrap bins up to hot metal mill ladles.



- Fixed J-Hooks hooks
- Fixed plate bail

Authorized Sales & Service

J. HERBERT CORPORATION
Call 1-800-255-0588
407-846-0588 Fax: 846-1066
info@jherbertcorp.com

Visit us online:
www.jherbertcorp.com





- Large radius J-Hooks for handling rolls by the circumference
- · Low headroom, removable recessed bail pin
- Hooks pivot perpendicular to the beam



- Low headroom, removable recessed bail pin
- · Hooks pivot in-line with the beam

3.2.2 AGGO®







- Screw-driven, manually adjustable hook centers
- Motorized adjustment available



- Hooks pivot perpendicular to the beam
- Sheave suspension, double suspension available

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- Heavy ladle J-Hook beam with powered rotation
- Fixed hooks
- Trunnion suspension

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Selection Guide

All Mansaver® G1347 J-Hook load and spreader beams are designed to perform specific lifting tasks in conjunction with other lifting equipment.

The J-Hook beam examples on the preceding pages and the fill-

in tables below are intended to assist in determining what lifting beam design is best suited to your lifting task. Please supply available application information and submit to the Mansaver® sales department for

pricing and further assistance in equipment choice.

All ACCO Mansaver® Products meet or exceed ANSI B.30.20* for "Below The Hook" lifting devices.

All ACCO Mansaver® Products have a one year warranty on workmanship and materials.**

- * Please refer to ANSI Standards B.30.20 and B.30.9 for all lifting applications and guidelines.
- ** Consult the factory for further details.

LOAD INFORMATION:	
Load description (rolls, containers, ladles, other):	
Lifting point dimensions (shaft or roll diameter):	
Maximum load weight and size (length, width, diameter, etc.):	
PEAN INFORMATION	
BEAM INFORMATION:	
Required beam capacity:	
Capacity of the hoist beam will be used with:	
Beam type (simple, manual or power rotating, adj. hook centers, adj. bail, other):	
Type of beam suspension (plate bail, removable pin, sheaves, other):	
Number of beam suspension points (single, double, other):	
Beam suspension centers (if 2 or more points):	
beam suspension centers (ii 2 of more points).	

Lifting Hoist Hook Information on reverse side

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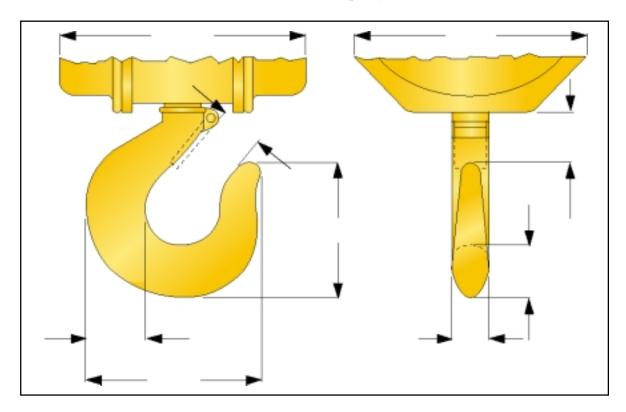
Clear Form



J-HOOK INFORMATION:	
J-Hook suspension (fixed, pivoting):	
J-Hook centers or range of centers:	

Lifting Hoist Hook Information

(Please Fill Out Completely)





Acco Chain & Lifting Products Division

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