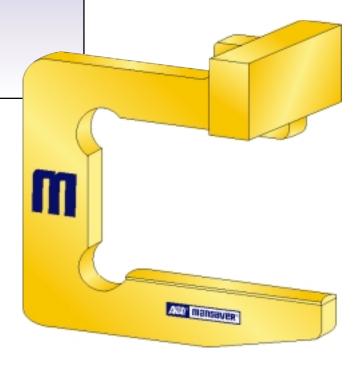
#### mansaver<sup>®</sup>

- G1274 C-Hooks
- C-Hook style lifters for any application
- Designed for safety and ease of use
- Available in any required load capacity

#### G1274 C-HOOK LIFTERS

Mansaver® model G1274 C-Hooks are most often utilized in metal coil handling, but are useful for other applications where "hook-style" lifting is required. ACCO designs C-Hooks to meet the specific requirements of your application.

All ACCO C-Hooks conform to ASME B30.20 specifications for below-the-hook lifting devices. Standard paint is ACCO safety yellow machine enamel.



- Plate style balanced C-Hook for coils
- Fixed bail, curved lifting saddle

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



# G1274 C-Hooks



• Plate style balanced C-Hook with pivoting bail



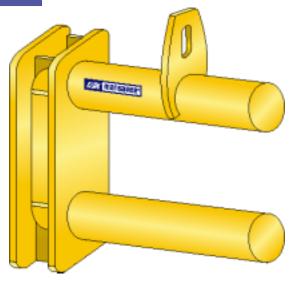
- Unbalanced C-Hook for lighter loads
- Multiple bail openings for balancing

4.1.2 ACCO®





# G1274C-Hooks



- Pipe style balanced C-Hook
- Provides wider load support area



- Unbalanced C-Hook for railcar gondola handling
- Designed to be lifted by a motorized coil grab



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### G1274 C-Hooks

### **Selection Guide**

All Mansaver® G1274 C-Hook lifters are designed to perform specific lifting tasks in conjunction with other lifting equipment.

The lifter examples on the preceding pages and the fill-in

tables below are intended to assist in determining what C-hook 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.

LUAD INFURMATION:
Load description (coils, rolls, aluminum, steel, other):
I.D. range:
O.D. range:
Face width range:
Maximum load weight:
C-HOOK INFORMATION:
Required hook capacity:
Capacity of the hoist hook will be used with:
C-Hook type (balanced, unbalanced, multiple, rotating, other):
Options (special paint, special markings, bumpers, other):

Lifting Hoist Hook Information on reverse side

Clear Form

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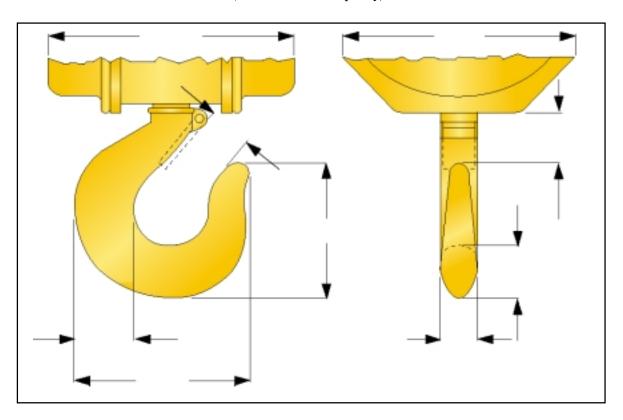
**ACCO**® 4.1.5



### G1274 C-Hooks

#### Lifting Hoist Hook Information

(Please Fill Out Completely)





#### Acco Chain & Lifting Products Division

76 Acco Drive, Box 792, York, PA 17405 Telephone 800-967-7333 Fax 800-715-8897 www.accolifting.com



**4.1.6** 

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