

Acro Building Systems
Swivel Head Ladder Hook User Guide
Model #11082 –Swivel Head Ladder Hook

Refer Question to:
info@acrobuildingsystems.com
800-267-3807
www.acrobuildingsystems.com



Warning: Failure to follow instructions for the use of this product can result in serious personal injury.

11082 Ladder Hook Instructions:

General: 1) Only for use on roofs. 2) Always use fall protection in accordance with local, state and federal OSHA regulations. 3) Max roof pitch is 16/12. 4) Not an anchor point. 5) Not for use with all ridge vents. 6) Roofing Ladder Hooks are meant for use by experienced tradesmen having full knowledge in its use. 7) OSHA regulations require that the employer provide training in the use and care of this product.

Mounting the 11082: 1) Attach hook(#11082) on the top two rungs of the ladder, clamping the bottom of the ladder hook around the lower of the two ladder rungs. 2) Tighten wing nut on wheeled section securely.

Capacity: 250 lbs. Maximum

Instructions for Use of 11082: 1) With the wheel on the roof, roll the ladder up the roof past the peak of the roof and turn the ladder over so the hook rests on the opposite side of the roof peak. 2) The hook should be securely fastened on the other side of the roof when drawn back. 3) The ladder should always lie flat on the roof. 4) Swivel head may be adjusted for maximizing contact with roof.

Care and Maintenance of 11082: 1) Inspect all equipment before and after each use to be sure that there is no damage or deformation to any of the equipment. 2) Inspect to be sure there is no deterioration as a result of rusting. Discard if necessary. 3) Always handle the equipment with care to ensure safe and lasting use. 4) Do not throw or drop any equipment from height. 5) Do not use if exposed to extreme heat or cold. Discard at once. 6) Do not use if wet or frozen.

Made in the USA
Acro Building Systems Inc.
Acro Metal Stamping Inc.
Milwaukee, WI
ISO 9001:2008
Since 1942

<u>MDL#</u>	<u>PRODUCT</u>
11082	Swivel Head Ladder Hook

Updated 3/30/12