



MERIDIAN ESCAPE HOOK

TESTED BY THIRD PARTY LABORATORY'S
DESIGN LOAD is 300 lbs
HOOK MBS: 4,200 lbs
SYSTEM MBS: 3,320 lbs
Meets NFPA 1983 2006 Edition-Escape Standard

TESTED BY:

IMR TEST LABS
131 Woodsedge Drive
Lansing Business & Technology Park
Lansing NY, 14882

TESTED BY:

INTERTEK Product Safety Test Labs
3933 US Route 11
Cortland, NY 13045

TESTED BY:

BLUE WATER ROPES
209 Lovvorn Road
Carrollton, Georgia 30117

Warnings & Safety Information



WARNING

WARNING



As with any emergency escape system, proper training and practice is a must. Always use a safety belay line when practicing any elevated emergency escape technique.

All components of an emergency escape system, including the hook / anchor, *should* be periodically inspected as part of a documented training / inspection program.

After any use, all components of an emergency escape system *must* be inspected. Any evidence of damage or deformation is cause for removal from service.

Remove from service any hook that shows signs of cracking, bending or distortion, or whose throat opening has been increased.

Do not alter the hook in any way. Any alterations to the hook could cause it to fail.

Hook is intended to be an anchor component to a firefighter emergency escape system.

Users must be trained in the proper use of this hook and any emergency escape system.

Hook may disengage from attachment point if proper procedures are not followed.

Disengagement may lead to serious injury or death.

Do not use this hook in any way other than its intended use.

Read and understand these instructions before using this hook.

Do not use the hook in any way not specifically approved in a fire escape training program.

Keep this Warning and Instructions sheet available to the user of the hook.

Warnings & Safety Information

MERIDIAN
FIRE TRAINING SOLUTIONS LLC

www.MeridianFireTraining.com



DISCLAIMER: Firefighter emergency escape requires instruction, training and practice. Firefighter emergency escape is dangerous and may cause injury or death. It is every firefighter's responsibility to be trained and knowledgeable on their equipment and its intended use.

