



**Cal/OSHA, DOT HAZMAT, EEOC,
EPA, HAZWOPER, HIPAA, IATA,
IMDG, TDG, MSHA, OSHA, and
Canada OHS Regulations and
Safety Online Training**

Since 2008

This document is provided as a training aid
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Be sure and consult with the appropriate governing agencies
or publication providers listed in the "Resources" section of our website.

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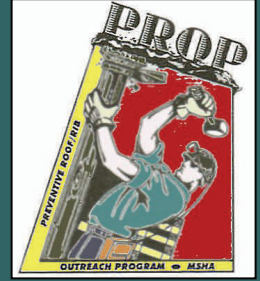


[Website](#)

PROP 2013: TOPIC3

Focus On Roof Bolter Safety:

“Proper ATRS roof contact is important”



Preventive Roof/Rib Outreach Program

***AN ATRS SYSTEM
LOAD CAPACITY
ASSUMES
CONTACT WITH
THE MINE
ROOF— IT IS NOT
DESIGNED FOR
ANY TYPE OF
IMPACT LOAD***



- **Make sure the ATRS is set firmly against the roof:**
After the ATRS contacts the roof hold the ATRS lever for an additional 5 seconds
- **Watch for system bleed-off:**
Get hydraulic leaks fixed
Make sure check valves are functional
- **Plan for high areas like belt drives and overcasts:**
Utilize ATRS extensions
- **Make sure the ATRS pads are properly positioned:**
No more than 5 feet between pads and no more than 5 feet from the rib

