



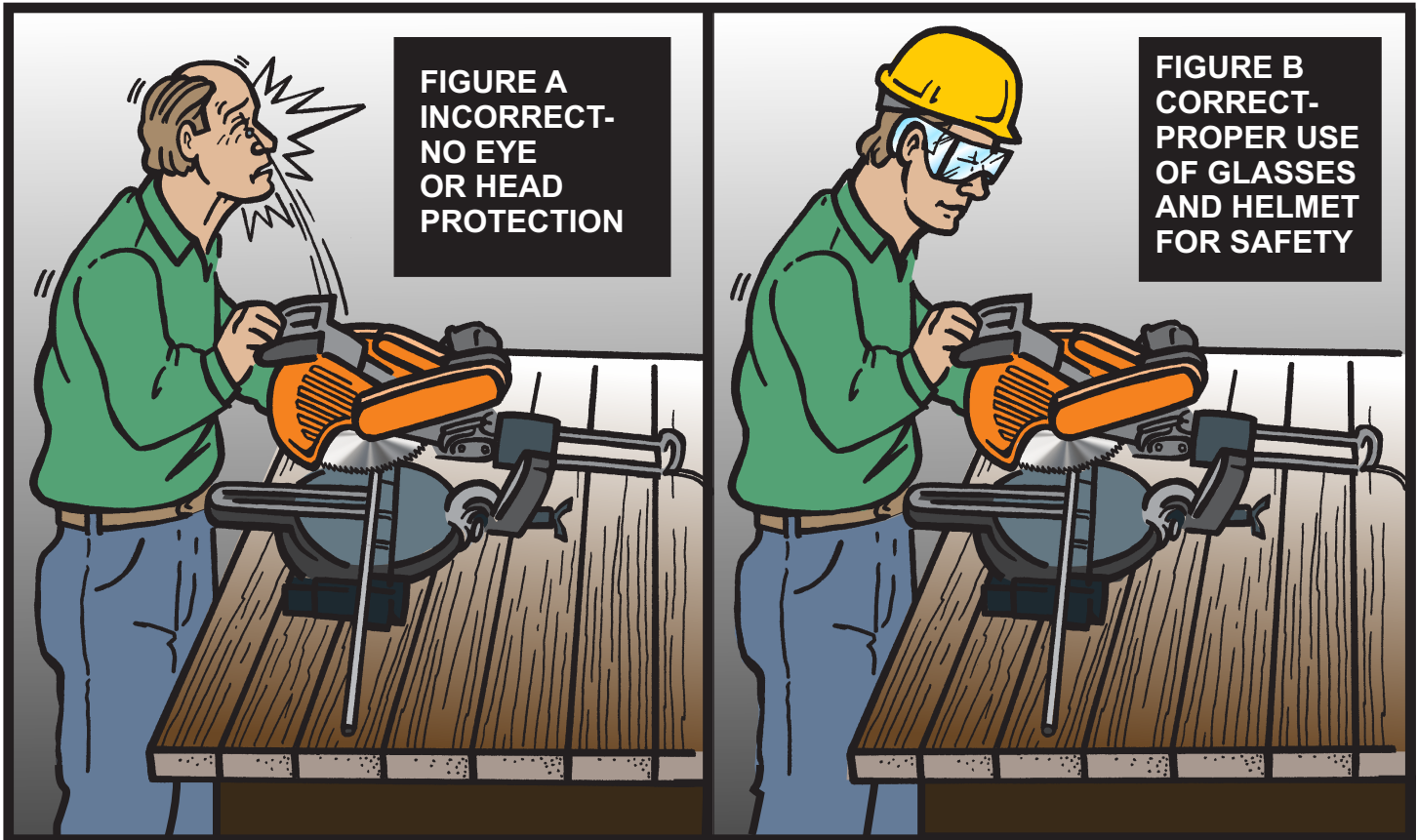
TOOLBOX

SAFETY TRAINING

Company _____ Location _____ Date _____

Vol 31 - No 37

EYE PROTECTION



**FIGURE A
INCORRECT-
NO EYE
OR HEAD
PROTECTION**

**FIGURE B
CORRECT-
PROPER USE
OF GLASSES
AND HELMET
FOR SAFETY**

When working with any kind of machine or tool, that during it's use expels any kind of particle that has the potential to injure the operator or anyone in close proximity, protective lenses or goggles must be worn. When an operation involves an activity that expels a great amount of particulate material that could injure the face, as well as the eyes of the operator, a face shield is required to be worn. This face shield does not preclude or negate the use of safety glasses below the face shield. Safety glasses must also be worn.

Figure A shows improper lack of use of proper P.P.E. to protect eyes and face from damage. Figure B shows the worker making use of safety glasses in an operation where the cutting of the metal produces minimum amounts of propelled particles. In addition, the constant use of safety glasses in a construction area is a excellent habit to develop since many eye injuries are the result of other workers working with equipment that injures non-associated workers that just happen to be working in the area or just passing by. Also ensure that blades are kept in sharp condition. By doing so you reduce the possibility of particles flying and assure a cleaner cut.

A publication of **ESC Safety Consultants, Inc.** - P. O. Box 709 - DeSoto, Texas 75123 - 1-800-327-1516

Visit our website at www.escsafety.com for a complete list of all our safety services

© 2024 - All rights reserved. This publication may not be reproduced in any manner without the written permission of ESC Safety Consultants, Inc.



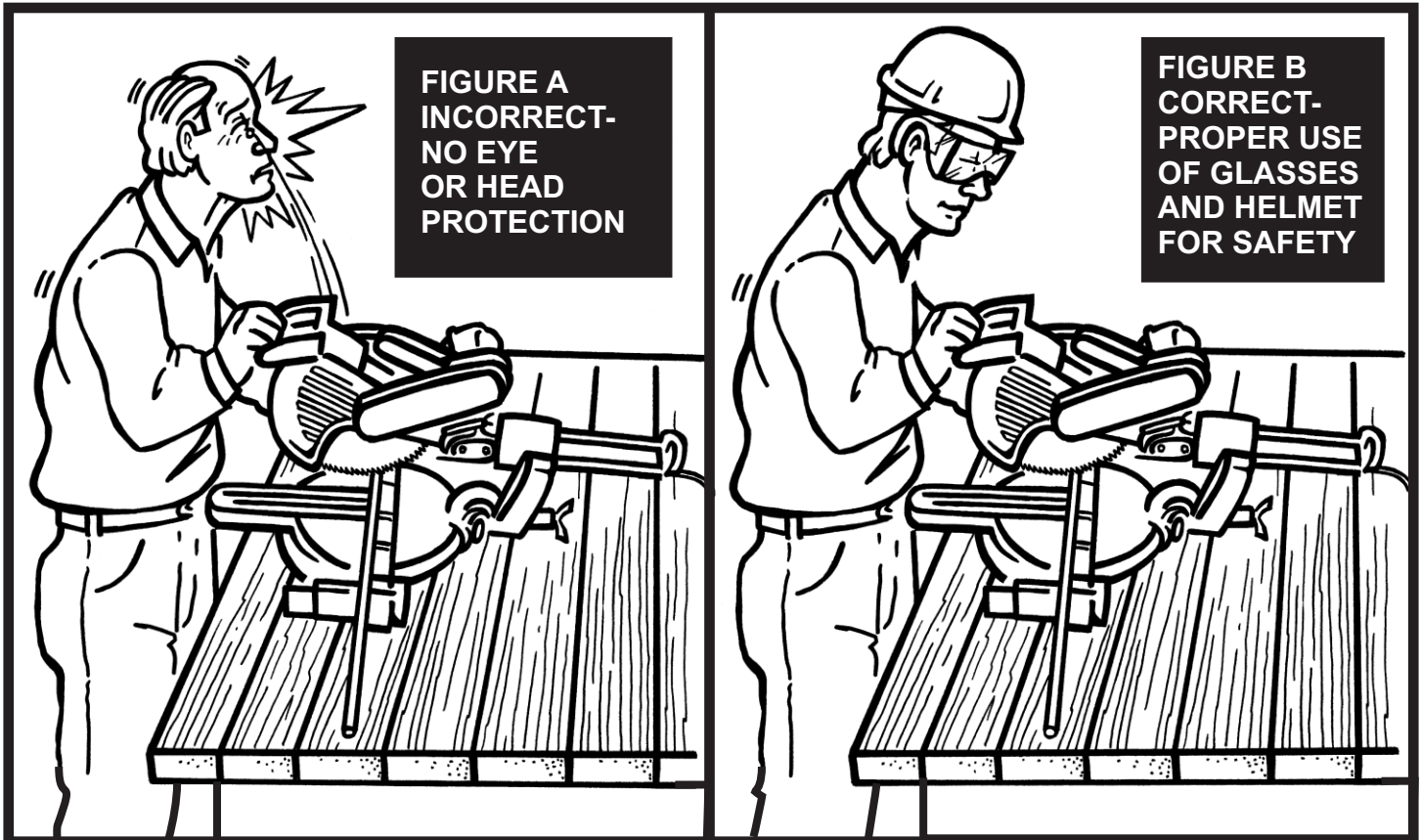
TOOLBOX

SAFETY TRAINING

Company _____ Location _____ Date _____

Vol 31 - No 37

EYE PROTECTION



When working with any kind of machine or tool, that during it's use expels any kind of particle that has the potential to injure the operator or anyone in close proximity, protective lenses or goggles must be worn. When an operation involves an activity that expels a great amount of particulate material that could injure the face, as well as the eyes of the operator, a face shield is required to be worn. This face shield does not preclude or negate the use of safety glasses below the face shield. Safety glasses must also be worn.

Figure A shows improper lack of use of proper P.P.E. to protect eyes and face from damage. Figure B shows the worker making use of safety glasses in an operation where the cutting of the metal produces minimum amounts of propelled particles. In addition, the constant use of safety glasses in a construction area is a excellent habit to develop since many eye injuries are the result of other workers working with equipment that injures non-associated workers that just happen to be working in the area or just passing by. Also ensure that blades are kept in sharp condition. By doing so you reduce the possibility of particles flying and assure a cleaner cut.

A publication of ESC Safety Consultants, Inc. - P. O. Box 709 - DeSoto, Texas 75123 - 1-800-327-1516

Visit our website at www.escsafety.com for a complete list of all our safety services

© 2024 - All rights reserved. This publication may not be reproduced in any manner without the written permission of ESC Safety Consultants, Inc.