

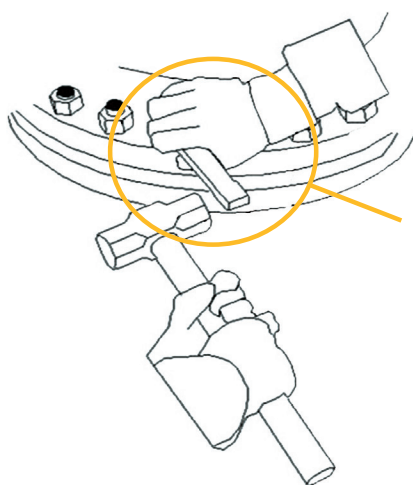
FINGERSAVER SAFE WORKING PRACTICE

THE FOLLOWING INFORMATION IS PROVIDED TO ENSURE THAT ALL USERS OF THE FINGERSAVER ACHIEVE THE BEST AND SAFEST BENEFITS OF ITS DESIGN AND INTENDED USE:

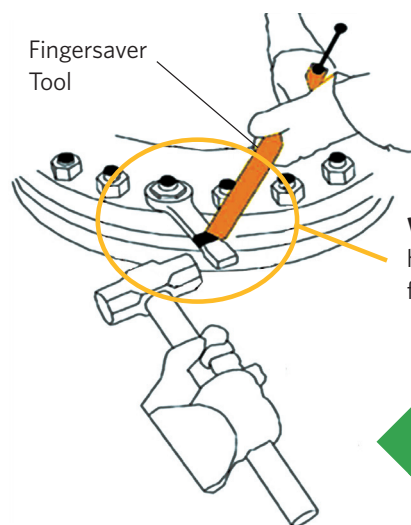


WHAT MUST I DO WHEN USING MY FINGERSAVER?

- **ALWAYS** perform a risk assessment, prior to each and every operation.
- **ALWAYS** wear safety goggles when using striking tools
- **ALWAYS** choose a hammer of a suitable weight, in order to allow a natural swing by the user, and letting the weight of the hammer do the work.
- **ALWAYS** ensure that the selected tool is securely locked in place by tensioning the internal rubber strap to an appropriate level.
- **ALWAYS** support both the Fingersaver and the selected tool simultaneously until it is securely positioned on the Nut / Bolt; once in place, the user can move their hand(s) to the handle grip, crucially keeping them away from potential pinch points and impact zones.
- **ALWAYS** use a lanyard when working at heights to prevent the tool from falling.
- **ALWAYS** clean contaminants such as lubricants / fluids from the Fingersaver as soon as reasonably possible, to ensure a confident/safe grip.
- **ALWAYS** safely dispose of the Fingersaver if it shows signs of damage or deterioration.



WITHOUT the Fingersaver, fingers are vulnerable to injury.



WITH the Fingersaver, hands and fingers away from Danger Zone.





WHAT SHOULD I AVOID DOING WHEN USING MY FINGERSAVER?

- **NEVER** attempt to lift anything using the Fingersaver, it is not intended to be a lifting device and should not be used as such; no safe working loads or breaking strains are implied or advised.
- **NEVER** attempt to repair or replace damaged components; if there is significant damage, the Fingersaver should be disposed of safely.



ADDITIONAL INFORMATION / FEATURES:

- The materials used in the Fingersaver are designed to be:
 - lightweight and the design is intended to be quick and easy to support and release the supported tool; if dropped the Fingersaver itself is very unlikely to injure the user, injure others, damage equipment and will not directly generate sparks in hazardous environments.
 - resistant to ozone, UV and a large number of contaminants, in particular general lubricants that may form on its surface through contact with soiled work gloves or plant areas.
- The Fingersaver will absorb the direct shock and vibration from hammer impacts - to fully benefit from this and help prevent conditions such as Hand-Arm Vibration Syndrome (HAVS), the Fingersaver should be held firmly but not tightly.
- The main plastic body of the Fingersaver is designed to not splinter and will not deteriorate easily in normal use.
- Larger Fingersavers enables the operative to maintain a more comfortable distance when working on hot equipment.
- The Fingersaver may be considered for use in other applications and/or on other tools, where the operator wishes to move hands and fingers further away from the risk of impact or pinching; the operator **MUST** independently assess whether a Fingersaver is appropriate or safe to use in such cases.