

SAFETY TOOL BOX MEETING

NO 29 - SLINGS

- 1. Use the right kind of sling for the job.
- 2. Do not use fibre rope or wire slings for hot loads
- 3. Check the safe working load marked on the sling.
- 4. Check the safe working load against the load to the lifted
- 5. See that the sling is in good condition splices, rings and thimbles reject any that are found defective
- 6. See that there are no broken ends in wires
- 7. No Chaffing on fibre ropes
- 8. Be sure that the chains have been annealed and examined within the last 6 months.
- 9. Do not stand under loads
- 10. See the sling properly adjusted on the load
- 11. Safeguard your fellow-workers, use proper signals
- 12. Return the sling to store after use.
- 13. Protect wire rope or nylons belt slings from sharp edges
- 14. Lower loads on the adequate battens to prevent damage to the slings.
- 15. A sling doubled round a shackle has a S.W.L. equivalent only to half of that of a single part of the rope sling

ALWAYS WORK SAFELY

I have given the above talk to all men under my control.

Signed:

Company Rev 1