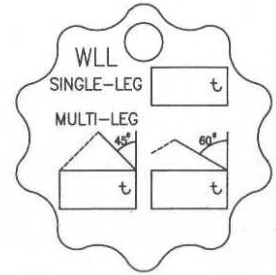


CHAIN TAGS

The chain tag is an important part of the chain sling assembly.

In many respects it's the brain; it holds all the key information about the sling.

- Identification of the manufacturer (Name or Symbol or recognised mark).
- Identification of material or grade i.e.10.
- Nominal chain size and number of legs
- Working load limit (WLL)
- Serial number of the sling.
- The CE mark



It's not just a pretty shape !

The shape of the tag directly reflects the grade of chain sling it is to be used on:

- | | |
|-------------------|-----------------------------|
| • 10 pointed star | Grade 10 (Pewag Winner 200) |
| • Oval | Grade 10 (Pewag Winner 400) |
| • 8 pointed star | Grade 8 (LINX-8) |
| • 5 pointed star | Grade 50 stainless steel |
| • 6 pointed star | Grade 6+ stainless steel |
| • Rectangle | Lashing |

Safety first! Know your tag.

- Sling with no tag? **Do not use**
- Sling with wrong tag? **Do not use** - Check sling certificate
- The WLL (Working Load Limit) is the maximum sling capacity
- Use the reduction load factors to determine the SWL (Safe Working Load)
- Read and understand the chain sling load charts
- Read and understand the safe use instructions supplied