



FIRST SLINGS

The round slings are the only slings wherein the actual load bearing material is hidden from the sling user for visual inspection. The inspection criteria of round slings are only relied on appearance and condition of its outer cover. Even if round sling have overload indicator there is no predictable way to determine when the failure indicator will be triggered. Even a perfect looking round sling on outside could have worn bearing yarn at inside.



TAILS, OPTICS etc don't work !!
But are only an eye wash !!!

Full Inspection Round Sling Technology

First Slings made by Ferrettero have full transparent cover, which Embodies and protects without prohibiting a visual inspection of the working round sling, the core, the lifting sling. Ferrettero First Slings are available with Polyester/ HMPE fibers made by DSM Dyneema® BV.

 Weight Less Weight less than half of an opaque sling of the same rated capacity	 Dries Faster Breathable cover with improved resistance to mildew & rotting	 Snag Resistant Snag resistant weave with coefficient of friction better
---	---	---

1. It is easy to clean, finished with PTFE, a treatment similar to Teflon that promotes the removal of dirt, grease, and grime as necessary for field inspection.
2. Despite of inspectable transparent cover it provides equal UV Protection to core yarn compare to other jackets of Polyester and Nylon.
3. Highly abrasion resistant.
4. Can be provided with international colour coding in tag area
5. FIRST sling cover has opening of only 0.004 sq inches while opaque round slings have immeasurable and continuous opening. Contaminated particles like sand or small metal shaving remains unseen in opaque round slings, risking hidden damage to the rated core yarns. Can be supplied with Sliding Anti Abrasive sleeves as per customer's requirements.
7. Available in Capacity up to 300 ton



Rotomaxx Slings



Now all your turning devices for turning automobiles, chassis, Marble Blocks, Machines, Moulds infact, rather anything can be secured on our range of Ferrettero ROTOMAXX slings. These are heavy duty slings impregnated with Polyurethane and plasticized coating to grip the load and are almost Anti-cut. These slings can be made up to 30 ton load turning.

QUALITIES OF ROTOMAXX SLINGS

1. Damage free rotation, cost effective.
2. Enhance safety due to jerk-free smooth rotation
3. Increased work efficiency.
4. Available up to 30 ton load rotating capacity
5. Available both single side and both side coating
6. Coating thickness can be customised

Rotomaxx are the special belts of universal sizes which fit all machines like Vetter, Load Turner, Pal Turner, Posi Turn, wimag, EZ Turn or rather fit on to every machine.



These belts are made in-house on special state of art equipment to give maximum life to the product. The structure is controlled so that the load remains perfectly horizontal to the load turning device. Corner protector, sleeves and coatings together provide abrasive resistance.



Instruction for usages of ROTOMAXX slings

Although the ROTOMAXX slings are extremely heavy duty with cut resistant coating there are a few precautions to be taken as under

- Sharp edges of load should be covered with protection sleeves.
- The padding of sharp edges is a good job and recommended for longer life of slings.
- The end fitting grab should be free of burrs or abrasive surface so that the sling eye remains intact.
- The padding should be regularly checked to prevent slippage.
- Regular safety instructions should be followed while lifting.
- Check the slings before each lifting for any misuse of lifting safety threat.
- Check for manufacturer certificate, Conformity to standards certificate prior to use.