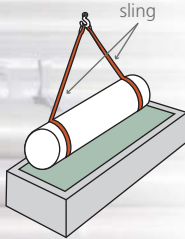


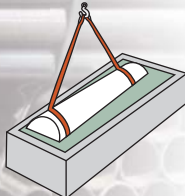
POLYPROPYLENE TEXTILE SLINGS FOR ACIDS

Frequently, the slings that lift the product get in touch with chemicals agents, acids or alkalis. These watery solutions affect to a lesser extent polypropylene than other fibers like polyester or polyamide.

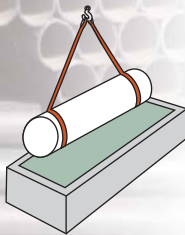
✓ **Caustic Wash**



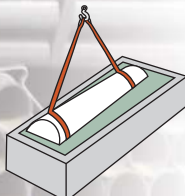
✓ **Wash**



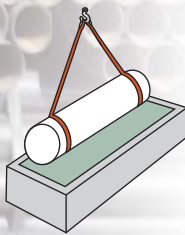
✓ **Stripping**



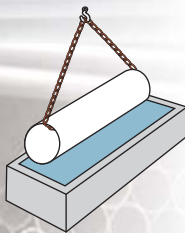
✓ **Wash**



✓ **Flux**



✗ **Zinc Bath (galvanized)**



POLYPROPYLENE CHARACTERISTICS

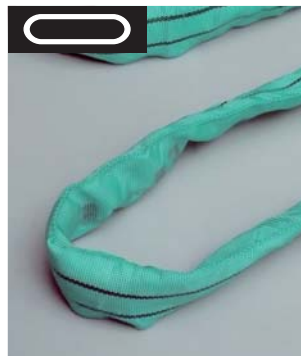
- RESISTANT to acids and alkalis.
- ELECTRICITY INSULATOR.
- IT REPELS HUMIDITY AND DIRT.

WHY PONSА'S SLINGS?

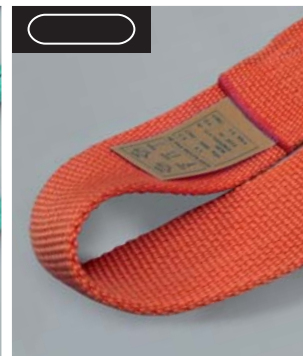
- PRODUCTION CONTROL FROM THE BEGINNING UNTIL THE END. Polypropylene yarn own production. Total control from the yarn extrusion until the final sling.
- SPECIAL ADDITIVE. Added in the yarn production increasing its resistance.
- CONSULTANT TEAM. We advise the customer on choosing the best sling to use.
- TRAZABILITY. All slings are individually counted, therefore easing its trazability.

SLINGS TYPES

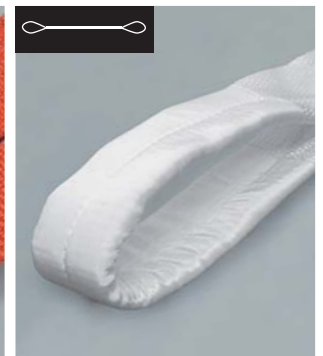
Round slings.



Endless slings.



Two eyes double ply slings.



Industrias PONSА, together we progress.

INDUSTRIAS PONSА, S.A.

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