

Round sling

Product information

Polyester simple sleeve round sling.

Material: Fiber core and sleeve: 100% polyester high tenacity multifilament fibers.

Marking: According to standard, Manufacturer's symbol, working load limit (WLL), effective working length, CE marking, batch number,

handling instructions.

Temperature range: From -40°C to +100°C.

Standard: EN 1492-2

Note: Storage: Store in a cool, dry and protected from sunlight area. Maintenance: Never dry sling near a fire or any source of heat.

Warning: Ensure that sling is protected from any sharp corners and/or abrasive surfaces, use either protective polyester, polyurethane

sleeves or coatings. DO NOT USE DAMAGED SLINGS.

Safety factor: 7:1

Part code	WLL ton
340100100100200	1
340100100150200	1
340100100200200	1
340100100250200	1
340100100300200	1
340100100400200	1
340100100500200	1

340100100600200	1
340100200100200	2
340100200150200	2
340100200200200	2
340100200300200	2
340100200400200	2
340100200500200	2
340100200600200	2
340100300100200	3
340100300150200	3
340100300200200	3
340100300250200	3
340100300300200	3
340100300400200	3
340100300500200	3
340100300600200	3
340100400100200	4
340100400150200	4
340100400200200	4
340100400250200	4
340100400300200	4
340100400400200	4
340100400500200	4

340100400600200	4
340100500100200	5
340100500200200	5
340100500300200	5
340100500400200	5
340100500500200	5
340100500600200	5
340100500800200	5
340100600100200	6
340100600200200	6
340100600300200	6
340100600400200	6
340100600500200	6
340100600600200	6
340100600800200	6
340100800200200	8
340100800250200	8
340100800300200	8
340100800400200	8
340100800500200	8
340100800600200	8
340100800800200	8
340100801000200	8

340101000100200	10
340101000200200	10
340101000300200	10
340101000400200	10
340101000500200	10
340101000600200	10
340101000800200	10
340101001000200	10

Blueprint

