




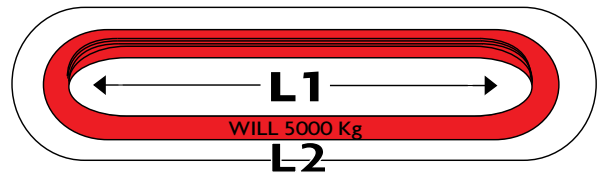


Round Slings (Max Working Load Limits Kg)						
						
Capacity	Straight Lift	Choke Lift	Parallel to 7°	7° to 45°	45° to 60°	
1000	1000	800	2000	1400	1000	
2000	2000	1600	4000	2800	2000	
3000	3000	2400	6000	4200	3000	
4000	4000	3200	8000	5600	4000	
5000	5000	4000	10000	7000	5000	
6000	6000	4800	12000	8400	6000	
8000	8000	6400	16000	11200	8000	
10000	10000	8000	20000	14000	10000	
12000	12000	9600	24000	16800	12000	

How to Order Round Slings

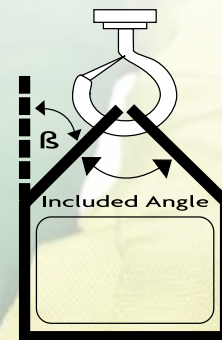
1. Choose the working (safe) load limit (WLL) that you require taking into consideration the lifting method to be used.
2. Select the length you require (in increments of 1.0m) round slings are measured in circumference (L2) or effective working length EWL (L1). The EWL is the length of the sling when laid flat.
3. The part number for rounding is generated as follows: RS (Round Slings, 03 (3.0 Tonne WLL), 04 (4.0 metre circumference, 2.0 metre EWL) = RS3000-4



The Working Load Limit (WLL)

Is established by the capacity of the sling and the mode factor. The mode factor is established by the type of lift and the β Angle. The β angle is the angle of the sling to the vertical as shown.

Warning:- β angle should never exceed 60°



Round Slings Max Loading