



# Wire Rope & Synthetic Slings

## SUPERFLEX WIRE ROPE SLINGS

Superflex slings are made from a high tensile plaited wire rope laid in a four by three sinnet configuration. Superflex slings are extremely flexible and have excellent applications in general lifting and slinging particularly where choking of the load is required. The flexible nature of Superflex ensures a friction grip that is superior to standard wire rope slings in most applications.



### WLL TONNES

Method of Loading	Direct Loaded	Choke Hitch		Basket Hitch	Endless Strop			
		Round load	Square load		Direct loaded	Cradle strop	Choked strop on round load	Choked strop on square load
Cable Size								
Two-5	1.0	0.7	0.5	1.9	1.5	2.8	1.1	0.8
Three-0	1.4	1.1	0.7	2.7	2.2	4.3	1.6	1.1
Three-5	1.8	1.4	0.9	3.5	2.7	5.2	2.0	1.4
Four-0	2.4	1.8	1.2	4.6	3.6	6.9	2.7	1.8
Five-5	3.0	2.3	1.5	5.8	4.5	8.7	3.4	2.3
Five-0	4.0	3.1	2.0	7.7	6.0	11.7	4.5	3.0
Six-5	6.7	5.0	3.4	13.0	10.0	19.0	7.6	5.1
Eight-0	10.3	7.8	5.2	20.0	15.6	29.6	11.8	7.8
Ten-0	15.3	11.5	7.6	29.8	22.9	43.5	17.5	11.6

Superflex slings with ferrule secured eye terminations as per AS 1666