## PRODUCT DATA SHEET



# **WEBBING SLING**

#### **High Tenacity Polyester**

We make these products according to EN 1492-1 safety requirement.

Widely used in the port, chemical, steel, machinery, oil, electricity, railways, mining metallurgy shiphuilding automotive agrospace

mining, metallurgy, shipbuilding, automotive, aerospace, military, installation and other industrial areas.

Feature:
Safety factor:7:1
Steady lifting, safe and easy to use
Do not damage the lifted body
High capacity ,brightly colored
High resistance to chemical and oil contamination



### Eye to Eye Double Ply Sling

-	-		_	•							
Code	Color Code	S.W.L(T)	Working Load Limits								
					Basket Hitch			Two Leg Sling		Three and Four Leg Sling	
			Vertical Hitch	Chocker Hitch	Parallel	β=0°-45°	<b>β</b> =45°-60°	<b>β</b> =0°-45°	<b>β</b> =45°-60°	<b>β</b> =0°-45°	<b>β</b> =45°-60°
			Load	Į.	Load	BO S	,B				
			M=1.0	M=0.8	M=2	M=1.4	M=1	M=1.4	M=1	M=2.1	M=1.5
2211011	VIOLET	1	1	0.8	2	1.4	1	1.4	1	2.1	1.5
2211021	GREEN	2	2	1.6	4	2.8	2	2.8	2	4.2	3.0
2211031	YELLOW	3	3	2.4	6	4.2	3	4.2	3	6.3	4.5
2211041	GREY	4	4	3.2	8	5.6	4	5.6	4	8.4	6.0
2211051		5	5	4.0	10						7.5
		6									
2211071	BLUE	8	8	6.4	16	11.2	8	11.2		16.8	12.0
2211081	ORANGE	10	10	8.0	20	14.0	10	14.0	10	21.0	15.0
		12	12	9.6	24	16.8	12	16.8	12	25.2	18

### **Endless Single Ply Sling**

Code	Color Code	S.W.L(T)	Working Load Limits									
						Basket H	ch Two Leg Sling		g Sling	Three and Four Leg Sling		
			Vertical Hitch	Chocker Hitch	Parallel	β=0°-45°	β=45°-60°	β=0°-45°	β=45°-60°	β=0°-45°	β=45°-60°	
			Load	Load	Load	29	\$		r C	12/11		
			M=1.0	M=0.8	M=2	M=1.4	M=1	M=1.4	M=1	M=2.1	M=1.5	
2211012	VIOLET	1	1	0.8	2	1.4	1	1.4	1	2.1	1.5	
2211022	GREEN	2	2	1.6	4	2.8	2	2.8	2	4.2	3.0	
2211032	YELLOW	3	3	2.4	6	4.2	3	4.2	3	6.3	4.5	
2211042	GREY	4	4	3.2	8	5.6	4	5.6	4	8.4	6.0	
2211052		5		4.0	10			7.0		10.5		
2211062								8.4				
2211072		8		6.4	16	11.2		11.2		16.8	12.0	
2211082	ORANGE	10 12	10 12	8.0 9.6	20 24	14.0 16.8	10 12	14.0 16.8	10 12	21.0 25.2	15.0 18	

















