

WEBMASTER® 1200 SLINGS

Standard duty *Webmaster* 1200 is designed as an economical sling for less frequent use.

Features and Benefits

Promotes Safety

- Red core yarn warning system aids in the inspection process.
- Proven reliability.
- *Tuff-Tag*™ provides serial numbered identification for traceability.

Saves Money

- Economical option for less frequent use.
- Yellow treatment for abrasion resistance and extended sling life.
- *Tuff-Tag* provides required OSHA information for the life of the sling.



Types
U, 1 & 2



Type 3
Flat (F)



Type 4
Twisted (T)



Type 5

Note: Types 3 and 4 slings are tapered at 3" and wider unless otherwise specified. Type 5 (Endless) slings are NOT tapered unless specified.

+ Unilink is the standard fitting for widths 2"-4" triangle and chokers available on special order.

**Replace the F with a T for Twisted Eyes.

*** ⚠ WARNING** Do not exceed rated capacities. Sling tension increases as the angle from horizontal decreases. Slings should not be used at angles of less than 30°. Refer to the Effect of Angle chart in the General Information section of this catalog. **Always protect synthetic slings from being cut by corners and edges. See the Sling Protection section in this catalog.**

	Ply	Webmaster 1200 Poly. Part No.	Webmaster 1200 Nylon Part No.	Rated Capacity* (lbs.)		
				Vertical	Choker	Basket
HARDWARE SLINGS* TYPES U, 1 & 2	One Ply	UU1602D	UU1602N	2,400	1,900	4,800
		UU1603D	UU1603N	3,600	2,900	7,200
		UU1604D	UU1604N	4,800	3,800	9,600
		TC1606D	TC1606N	7,200	5,800	14,400
		TT1606D	TT1606N	7,200	-	14,400
	Two Ply	UU2602D	UU2602N	4,800	3,800	9,600
		UU2603D	UU2603N	6,600	5,280	13,200
		UU2604D	UU2604N	8,600	6,900	17,200
		TC2606D	TC2606N	12,600	10,100	25,200
		TT2606D	TT2606N	12,600	-	25,200
EYE / EYE (TYPES 3 & 4)**	One Ply	EE1601DF	EE1601NF	1,200	950	2,400
		EE1602DF	EE1602NF	2,400	1,900	4,800
		EE1603DF	EE1603NF	3,600	2,900	7,200
		EE1604DF	EE1604NF	4,800	3,800	9,600
		EE1606DF	EE1606NF	7,200	5,800	14,400
	Two Ply	EE2601DF	EE2601NF	2,400	1,900	4,800
		EE2602DF	EE2602NF	4,800	3,800	9,600
		EE2603DF	EE2603NF	6,600	5,280	13,200
		EE2604DF	EE2604NF	8,600	6,900	17,200
		EE2606DF	EE2606NF	12,300	9,840	24,600
	Three Ply	EE3601DF	EE3601NF	3,500	2,800	7,000
		EE3602DF	EE3602NF	7,000	5,600	14,000
		EE3603DF	EE3603NF	9,400	7,500	18,800
		EE3604DF	EE3604NF	12,000	9,600	24,000
		EE3606DF	EE3606NF	18,000	14,400	36,000
	Four Ply	EE4601DF	EE4601NF	4,200	3,400	8,400
		EE4602DF	EE4602NF	8,000	6,400	16,000
		EE4603DF	EE4603NF	12,000	9,600	24,000
		EE4604DF	EE4604NF	16,000	12,800	32,000
		EE4606DF	EE4606NF	23,500	18,800	47,000
ENDLESS (TYPE 5)	One Ply	EN1601D	EN1601N	2,400	1,900	4,800
		EN1602D	EN1602N	4,800	3,800	9,600
		EN1603D	EN1603N	6,500	5,200	13,000
		EN1604D	EN1604N	8,600	6,900	17,200
		EN1606D	EN1606N	12,200	9,800	24,400
	Two Ply	EN2601D	EN2601N	4,800	3,800	9,600
		EN2602D	EN2602N	9,600	7,700	19,200
		EN2603D	EN2603N	11,700	9,400	23,400
		EN2604D	EN2604N	15,500	12,400	31,000
		EN2606D	EN2606N	22,500	18,000	45,000
	Three Ply	EN3601D	EN3601N	6,200	4,900	12,400
		EN3602D	EN3602N	12,500	10,000	25,000
		EN3603D	EN3603N	16,300	13,000	32,600
		EN3604D	EN3604N	20,600	16,400	41,200
		EN3606D	EN3606N	29,300	23,400	58,600
	Four Ply	EN4601D	EN4601N	7,700	6,200	15,400
		EN4602D	EN4602N	15,500	12,400	31,000
		EN4603D	EN4603N	20,800	16,600	41,600
		EN4604D	EN4604N	26,600	21,200	53,200
		EN4606D	EN4606N	37,800	30,200	75,600