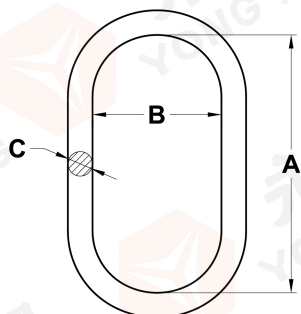


US TYPE ALLOY MASTER LINKS A342

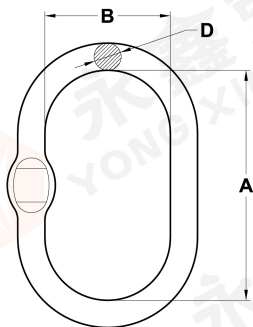


YXR1020

ITEM NO.	SIZE		WEIGHT (KG)	WLL (LBS)	PL (LBS)	DIMENSIONS (MM)		
	(IN)	(MM)				A	B	C
YXR1020-01	1/2	13	0.59	7400	17200	127	63.5	13
YXR1020-02	5/8	16	0.69	9000	18000	152	76	16
YXR1020-03	3/4	19	0.91	12300	28400	140	70	19
YXR1020-04	7/8	22	1.50	15200	35200	160	89	22
YXR1020-05	1	25	2.77	26000	60000	178	90	25
YXR1020-06	1-1/4	32	5.44	39100	90400	222	111	32
YXR1020-07	1-1/2	38	7.21	61100	141200	267	135	38
YXR1020-08	1-3/4	45	11.4	84900	212250	305	152	45
YXR1020-09	2	51	16.8	102600	256500	355	178	51
YXR1020-10	2-1/4	57	24.5	143100	289200	406	203	57
YXR1020-11	2-1/2	63.5	31.1	160000	320000	406	203	63.5
YXR1020-12	2-3/4	70	42.6	216900	433800	406	241	70
YXR1020-13	3	76	52.0	228000	456000	457	228	76
YXR1020-14	3-1/4	82.5	66.0	262200	524400	508	254	82.5
YXR1020-15	3-1/2	86	91.0	279000	558000	508	254	86
YXR1020-16	3-3/4	95	90.0	336000	672000	508	254	95
YXR1020-17	4	101.6	120	373000	746000	508	305	101.6
YXR1020-18	4-1/4	108	137	354000	708000	610	305	108
YXR1020-19	4-1/2	114	156	360000	720000	711	356	114.5
YXR1020-20	4-3/4	121	198	389000	778000	711	356	121
YXR1020-21	5	127	234	395000	790000	762	356	127

◆ Ultimate Load at 5 Times the Working Load Limit.

EUROPEAN TYPE G80 MASTER LINK



YXR1021

ITEM NO.	SIZE	G80 EN818-2 CHAIN		WEIGHT (KG)	WLL (T)	DIMENSIONS (MM)		
		FOR 1 LEG (MM)	FOR 2 LEG (MM)			A	B	D
YXR1021-01	6-8	7	6	0.34	1.6	110	60	13
YXR1021-02	7-8	8	7	0.54	2.12	110	60	16
YXR1021-03	8-8	10	8	0.82	3.15	135	75	18
YXR1021-04	10-8	13	10	1.5	5.3	160	90	22
YXR1021-05	13-8	16	13	2.3	8	180	100	26
YXR1021-06	16-8	18	16	3.95	11.2	200	110	32
YXR1021-07	18-8	20	18	6.34	14	260	140	36
YXR1021-08	20-8	22	20	8.96	17	300	160	40
YXR1021-09	22-8	26	22	12.8	21.2	340	180	45
YXR1021-10	26-8	32	26	16.55	31.5	350	190	50
YXR1021-11	32-8	36	32	23.28	45	400	200	56
YXR1021-12	36-8	40	36	32	56	430	220	63
YXR1021-13	40-8	45	40	45.76	63	460	250	72
YXR1021-14	45-8	-	45	62	85.46	500	270	80

◆ Standard: EN1677-4 (Supersedes DIN5688-3)

◆ Ultimate Load at 4 Times the Working Load Limit.

