



7. Hardware

NTR Torlon Ball (TB) Mainsheet Cars Size 1, 2 and 3 (Cont.)

TB Car with Shackle and Single Control Line Sheaves



PART NO	SIZE	WORKING LOAD LIMIT		LENGTH		WIDTH		WEIGHT	
		kg	lb	mm	in	mm	in	g	oz
29431311BK	1	900	1980	162	6 3/8	71	2 3/4	374	13.2
29432311BK	2	1500	3300	210	8 5/16	92	3 5/8	747	26.3

TB Car with Upstand and Single Control Line Sheaves



PART NO	SIZE	WORKING LOAD LIMIT		LENGTH		WIDTH		WEIGHT	
		kg	lb	mm	in	mm	in	g	oz
29431411BK	1	900	1980	162	6 3/8	71	2 3/4	421	14.8
29432411BK	2	1500	3300	210	8 5/16	92	3 5/8	875	30.9
29433602BK	3*	3500	7700	270	10 5/8	88	3 1/2	1595	55.8

TB Car with Shackle, Single CL Sheaves & Becket



PART NO	SIZE	WORKING LOAD LIMIT		LENGTH		WIDTH		WEIGHT	
		kg	lb	mm	in	mm	in	g	oz
29431315BK	1	900	1980	162	6 3/8	71	2 3/4	378	13.2
29432315BK	2	1500	3300	210	8 5/16	92	3 5/8	867	34.1

TB Car with Upstand, Single CL Sheaves & Becket



PART NO	SIZE	WORKING LOAD LIMIT		LENGTH		WIDTH		WEIGHT	
		kg	lb	mm	in	mm	in	g	oz
29431415BK	1	900	1980	162	6 3/8	71	2 3/4	472	16.6
29432415BK	2	1500	3300	210	8 5/16	92	3 5/8	993	35

TB Car with Shackle and Double Control Line Sheaves



* 29432372 fitted with double ball bearing control line sheaves

PART NO	SIZE	WORKING LOAD LIMIT		LENGTH		WIDTH		WEIGHT	
		kg	lb	mm	in	mm	in	g	oz
29431312BK	1	900	1980	162	6 3/8	71	2 3/4	435	15.3
29432312BK	2	1500	3300	210	8 5/16	92	3 5/8	871	30.7
29432372BK	2*	1500	3300	210	8 5/16	92	3 5/8	880	34.6
29433314BK	3	2500	5500	215	8 1/2	88	3 1/2	993	34.8

TB Car with Upstand and Double Control Line Sheaves



* 29431712 fitted with size 2 upstand

* 29432424 fitted with size 3 upstand

* 29443604 fitted with size 3 HL upstand

PART NO	SIZE	WORKING LOAD LIMIT		LENGTH		WIDTH		WEIGHT	
		kg	lb	mm	in	mm	in	g	oz
29431412BK	1	900	1980	162	6 3/8	71	2 3/4	486	17.1
29431712BK	1*	900	1980	162	6 3/8	71	2 3/4	486	17.1
29432412BK	2	1500	3300	210	8 5/16	92	3 5/8	997	35.1
29432424BK	2*	2000	4400	210	8 5/16	92	3 5/8	1050	37
29433414BK	3	2500	5500	215	8 1/2	88	3 1/2	1200	42
29443604BK	3*	3500	7700	270	10 5/8	88	3 1/2	1610	56.8