Triumph[®] Wheels Ergomonic Towable

Crown and Round Tread

Capacity up to **1200 lbs each**

Triumph wheels are a new generation of ergonomically friendly wheels available only from Colson. The wheels include precision ball bearings for maximum rolling ease. Triumph's polyurethane tread is chemically and mechanically bonded to an aluminum core. Wheels come in various colors and durometers. You can choose crown or round tread designs. These wheels are specially designed for tow-line application. Wheels do not skid or mark floors.

Temperature Range: -40°F to +180°F.

Wheel	II	Capacity	Bearing	Wheel Model Number		Hat Bushing	Thread Guard TG1: Metal TG2: Plastic	Weight (Pounds)
Wheel Dia.	Tread Width	Each (Pounds)			Bore	Length		
Red Polyurethane • Durometer 75 Shore A								
8"	2"	1200	Prec. Ball	5.00008.93TS	1/2"	2 ⁷ /16"	-	4 3/8
Brown F	own Polyurethane • Durometer 90 Shore A							
8"	2"	1200	Prec. Ball	5.00008.93TF	1/2"	2 ⁷ /16"	-	4 ³ /8

Round Tread

Crown Tread



Wheel		Capacity	Bearing	Wheel Model Number	Top Hat Spanner Bushing		Thread Guard		
Wheel Dia.	Tread Width	Each (Pounds)			Bore	Length	TG1: Metal TG2: Plastic	Weight (Pounds)	
Red Polyurethane • Durometer 80 Shore A									
6"	2"	900	Prec. Ball	5.00006.96TS	1/2"	2 ⁷ /16"	-	3	
8"	2"	1200	Prec. Ball	5.00008.96TS	1/2"	2 ⁷ /16"	-	4 ³ /8	
Blue Polyurethane • Durometer 95 Shore A									
6"	2"	900	Prec. Ball	5.00006.96TF	1/2"	2 ⁷ /16"	-	3	
8"	2"	1200	Prec. Ball	5.00008.96TF	1/2"	2 ⁷ /16"	-	43/8	

Conquest[™] Wheels

Capacity up to 1500 lbs. each



Ergomonic Towable

Colson's new Conquest wheel is the ultimate in ergonomic performance. Independent testing proves the Conquest wheel requires 20% LESS force to move than comparative wheels. This reactive polyurethane wheel tread is chemically and mechanically molded onto a lightweight aluminum wheel core. Count on this wheel to glide quietly across even debris covered floors, while maintaining the durability to carry heavy loads (up to 1500 lbs. each).

Temperature range: -45°F to +180°F.

Hardness: $85(\pm 5)$ Durometer Shore A scale.

Wheel The Capacity					Top Hat Spanner Bushing		Thread Guard	
Wheel Dia.	Tread Width	Each (Pounds)	Bearing	Wheel Model Number	Bore	Length	TG1: Metal TG2: Plastic	Weight (Pounds)
4"	2"	800	Prec. Ball	5.00004.9PC	1/2"	2 ⁷ /16"	-	31/4
5"	2"	1000	Prec. Ball	5.00005.9PC	1/2"	27/16"	-	33/8
6"	2"	1250	Prec. Ball	5.00006.9PC	1/2"	2 ⁷ /16"	-	31/2
8"	2"	1500	Prec. Ball	5.00008.9PC	1/2"	2 ⁷ /16"	_	3 ³ /4