

# PHENOLIC/TEXITE

Continued

Dia. (inch)	Width (inch)	Capacity (lbs)	Hub Length (inch)	Bore (inch)	Bearing (inch)	Wt. (lbs)	Part Number Roller Bearing (01)	Part Number Tapered Roller (09)
10	3	2900	3-1/4	1-15/16	1	9-3/4	TM1050116	
10	3	2900	3-1/4	1-15/16	1-1/4	9-3/4	TM1050120	
10	3	2900	3-1/2	1-15/16	3/4	9-1/2		TM0750912
10	3	2900	3-1/2	2	1	9-1/2		TM0750916
10	3	2900	3-1/2	2-11/32	1-1/4	9-1/2		TM0750920
12	3	3500	3-1/4	1-15/16	1	12-3/4	TM1250116	
12	3	3500	3-1/4	1-15/16	1-1/4	12-3/4	TM1250120	
12	3	3500	3-1/2	1-15/16	3/4	12-3/4		TM1250912
12	3	3500	3-1/2	2	1	12-1/2		TM1250916
12	3	3500	3-1/2	2-11/32	1-1/4	12-1/2		TM1250920
12	4	8000	4-1/2	2-11/32	1-1/4	26-1/4		TM1270920
16	3	4000	4-1/4	2-7/16	1-1/4	25	TM1650120	
16	3	4000	4-1/4	2-7/16	1-1/2	25	TM1650124	
16	3	4000	4-1/2	2-7/16	1-1/4	25-3/4		TM1650920
16	4	8000	5-1/4	2-7/16	1-1/4	35-3/4	TM1670120	
16	4	8000	5-1/4	2-7/16	1-1/2	35-3/4	TM1670124	
16	4	8000	5-1/2	2-7/16	1-1/4	35-1/4		TM1670920
18	3	3500	3-1/4	1-15/16	1	23-3/4	TM1850116	
18	3	3500	3-1/4	1-15/16	1-1/4	23-3/4	TM1850120	

\*\*Capacity Rating is for manual operation. Rating shown is for highest rated capacity bearing.

# = Wheels are c/w spanner bushing and nylon seal retaining/thrust washers.

Hub length of tapered roller bearing wheel shown is measured over spacer tubes.

Hub length of ball bearing wheels 1/4" greater than shown and capacity rating not to exceed 900#.

# PHENOLIC/HIGH TEMP TEXITE



**High Temperature Phenolic Wheels (TR)** use the same resin as the standard Texite Wheel, but the filler material is substituted with a material that will take higher heat before breaking down.

The material is a reddish brown.

Temperature range - will take heat continuous to + 475° F.  
(Intermittent to + 525° F )

**Wheels are available with:**

- Stainless Steel Spanner Bushings.
- Stainless Steel Roller Bearings.
- Electroless Nickel Plated Roller Bearings.

Applications include baking ovens, curing ovens and autoclaves.