

Date _____

1. Is this requirement for a new or a replacement caster?
 - a. If for replacement, what brand/model of caster is the customer currently using?

Brand _____ Model# _____
 - b. If unknown: Wheel type _____ Wheel size _____
 Top Plate Size _____ Bolt Centers _____ Height _____
2. How many casters/wheels are needed per piece of equipment?

Swivels _____ Rigids _____ Wheels only _____
3. How much capacity per caster/wheel is required _____ lbs.
4. How will the load be applied?

a. Suddenly (Shock loaded–Timed cycle)
 b. Gradually c. Both a & b d. Radial e. Axial f. Both d & e
5. What type of floor(s) will caster/wheel operate on:

a. Wooden b. Concrete c. Tile d. Asphalt e. Carpet
 f. Other _____
6. What are floor conditions? a. Smooth b. Uneven c. Obstructions
 If so, what types? _____
7. Is noise a factor? Yes No
8. Are any unusual environmental conditions present?
 - a. Temperature – high or low, approximate degrees _____
 - b. Chemicals – what kind and how will caster be exposed _____

 - c. Water/steam-temperature? _____ Submersion? _____ Length of exposure? _____
 - d. Dirt Sand Grease Oil
 - e. Other environmental conditions? _____

9. How will conveyance (equipment) be moved? a. Manual b. Towed
 If towed, how fast? _____ how often? _____ Other _____
10. Are there any other requirements? _____

Your Name _____
 Co. Name _____
 Address _____
 City _____
 State _____ Zip _____
 Phone _____
 Fax _____
 EMAIL _____

*Still need help?
 Call, Fax or E-mail*



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