INSTRUCTIONS FOR PREPARING USED MOTIVE CELLS/CASES

1. Each battery should be secured to the skid/pallet by:

   a. Horizontal banding in one direction (See 4 in Fig. 1) and wooden cleats nailed to skid/pallet on all four sides of the battery (See 8 in Fig. 1).

   b. Horizontal banding shall be placed in the same direction as the runners of the skid/pallet (See C in Fig. 1). The banding should pass through the skid/pallet at an angle to provide the base of the battery to keep the load from moving during transport.

2. Batteries must be properly blocked, braced, or otherwise secured in the trailer to prevent shifting of the load during transport.

3. Batteries must be upright at all times. Do not tip over on transport.

4. Batteries must be free from leaks.

5. Adequate reinforcement (i.e., plywood, fiberboard, foam, or plastic banding) shall be placed in the same direction as the runners of the skid/pallet to prevent the battery from sliding off the skid/pallet during transport.

6. Batteries must be secured with steel or plastic banding and adequate insulation.

   a. See “General Handling Requirements” for details.

   b. Metal banding CANNOT come in contact with the posts or terminals of the battery.

7. Metal banding CANNOT come in contact with the posts or terminals of the cells.

8. Each battery should be secured to the skid/pallet by:

   a. Horizontal banding in one direction (See 4 in Fig. 1) and wooden cleats nailed to skid/pallet on all four sides of the battery (See 8 in Fig. 1).

   b. Horizontal banding shall be placed in the same direction as the runners of the skid/pallet (See C in Fig. 1). The banding should pass through the skid/pallet at an angle to provide the base of the battery to keep the load from moving during transport.

9. Skid/pallets must be properly blocked, braced, or otherwise secured in the trailer to prevent shifting of the load during transport.

10. StRETCH WRAP MAY BE...

   a. Used to hold down batteries on the skid/pallet, to prevent the battery from sliding off the skid/pallet during transport.

   b. Metal banding CANNOT come in contact with the posts or terminals of the battery.

   c. Batteries must be upright at all times. Do not tip over on transport.

   d. Batteries must be free from leaks.

   e. Batteries must be secured with steel or plastic banding and adequate insulation.

   f. See “General Handling Requirements” for details.

   g. Metal banding CANNOT come in contact with the posts or terminals of the battery.

INSTRUCTIONS FOR PREPARING USED MOTIVE CELLS/SHIPMENT

1. Batteries must be upright and secured with wooden cleats on the skid/pallet.

2. Batteries must be secured with steel or plastic banding and adequate insulation.

   a. See “General Handling Requirements” for details.

   b. Metal banding CANNOT come in contact with the posts or terminals of the battery.

3. Metal banding CANNOT come in contact with the posts or terminals of the cells.

4. Batteries must be secured with steel or plastic banding and adequate insulation.

   a. See “General Handling Requirements” for details.

   b. Metal banding CANNOT come in contact with the posts or terminals of the battery.

5. Batteries must be upright and secured with wooden cleats on the skid/pallet.

6. Batteries must be secured with steel or plastic banding and adequate insulation.

   a. See “General Handling Requirements” for details.

   b. Metal banding CANNOT come in contact with the posts or terminals of the battery.

7. Metal banding CANNOT come in contact with the posts or terminals of the cells.

8. Each battery should be secured to the skid/pallet by:

   a. Horizontal banding in one direction (See 4 in Fig. 1) and wooden cleats nailed to skid/pallet on all four sides of the battery (See 8 in Fig. 1).

   b. Horizontal banding shall be placed in the same direction as the runners of the skid/pallet (See C in Fig. 1). The banding should pass through the skid/pallet at an angle to provide the base of the battery to keep the load from moving during transport.

9. Batteries must be upright at all times. Do not tip over on transport.

10. Batteries must be free from leaks.

11. Batteries must be secured with steel or plastic banding and adequate insulation.

   a. See “General Handling Requirements” for details.

   b. Metal banding CANNOT come in contact with the posts or terminals of the battery.

12. Batteries must be upright and secured with wooden cleats on the skid/pallet.

13. Batteries must be secured with steel or plastic banding and adequate insulation.

   a. See “General Handling Requirements” for details.

   b. Metal banding CANNOT come in contact with the posts or terminals of the battery.

14. Batteries must be upright and secured with wooden cleats on the skid/pallet.

15. Batteries must be secured with steel or plastic banding and adequate insulation.

   a. See “General Handling Requirements” for details.

   b. Metal banding CANNOT come in contact with the posts or terminals of the battery.

16. Batteries must be upright and secured with wooden cleats on the skid/pallet.

17. Batteries must be secured with steel or plastic banding and adequate insulation.

   a. See “General Handling Requirements” for details.

   b. Metal banding CANNOT come in contact with the posts or terminals of the battery.

INSTRUCTIONS FOR PREPARING USED MOTIVE CELLS/CASES

1. Batteries must be upright and secured with wooden cleats on the skid/pallet.

2. Batteries must be secured with steel or plastic banding and adequate insulation.

   a. See “General Handling Requirements” for details.

   b. Metal banding CANNOT come in contact with the posts or terminals of the battery.

3. Batteries must be upright and secured with wooden cleats on the skid/pallet.

4. Batteries must be secured with steel or plastic banding and adequate insulation.

   a. See “General Handling Requirements” for details.

   b. Metal banding CANNOT come in contact with the posts or terminals of the battery.

5. Batteries must be upright and secured with wooden cleats on the skid/pallet.

6. Batteries must be secured with steel or plastic banding and adequate insulation.

   a. See “General Handling Requirements” for details.

   b. Metal banding CANNOT come in contact with the posts or terminals of the battery.

7. Batteries must be upright and secured with wooden cleats on the skid/pallet.

8. Batteries must be secured with steel or plastic banding and adequate insulation.

   a. See “General Handling Requirements” for details.

   b. Metal banding CANNOT come in contact with the posts or terminals of the battery.

9. Batteries must be upright and secured with wooden cleats on the skid/pallet.

10. Batteries must be secured with steel or plastic banding and adequate insulation.

   a. See “General Handling Requirements” for details.

   b. Metal banding CANNOT come in contact with the posts or terminals of the battery.

11. Batteries must be upright and secured with wooden cleats on the skid/pallet.

12. Batteries must be secured with steel or plastic banding and adequate insulation.

   a. See “General Handling Requirements” for details.

   b. Metal banding CANNOT come in contact with the posts or terminals of the battery.

13. Batteries must be upright and secured with wooden cleats on the skid/pallet.

14. Batteries must be secured with steel or plastic banding and adequate insulation.

   a. See “General Handling Requirements” for details.

   b. Metal banding CANNOT come in contact with the posts or terminals of the battery.

15. Batteries must be upright and secured with wooden cleats on the skid/pallet.

16. Batteries must be secured with steel or plastic banding and adequate insulation.

   a. See “General Handling Requirements” for details.

   b. Metal banding CANNOT come in contact with the posts or terminals of the battery.

17. Batteries must be upright and secured with wooden cleats on the skid/pallet.

18. Batteries must be secured with steel or plastic banding and adequate insulation.

   a. See “General Handling Requirements” for details.

   b. Metal banding CANNOT come in contact with the posts or terminals of the battery.

INSTRUCTIONS FOR PREPARING USED MOTIVE CELLS/CASES

1. Batteries must be upright and secured with wooden cleats on the skid/pallet.

2. Batteries must be secured with steel or plastic banding and adequate insulation.

   a. See “General Handling Requirements” for details.

   b. Metal banding CANNOT come in contact with the posts or terminals of the battery.

3. Batteries must be upright and secured with wooden cleats on the skid/pallet.

4. Batteries must be secured with steel or plastic banding and adequate insulation.

   a. See “General Handling Requirements” for details.

   b. Metal banding CANNOT come in contact with the posts or terminals of the battery.

5. Batteries must be upright and secured with wooden cleats on the skid/pallet.

6. Batteries must be secured with steel or plastic banding and adequate insulation.

   a. See “General Handling Requirements” for details.

   b. Metal banding CANNOT come in contact with the posts or terminals of the battery.

7. Batteries must be upright and secured with wooden cleats on the skid/pallet.

8. Batteries must be secured with steel or plastic banding and adequate insulation.

   a. See “General Handling Requirements” for details.

   b. Metal banding CANNOT come in contact with the posts or terminals of the battery.

9. Batteries must be upright and secured with wooden cleats on the skid/pallet.

10. Batteries must be secured with steel or plastic banding and adequate insulation.

   a. See “General Handling Requirements” for details.

   b. Metal banding CANNOT come in contact with the posts or terminals of the battery.

11. Batteries must be upright and secured with wooden cleats on the skid/pallet.

12. Batteries must be secured with steel or plastic banding and adequate insulation.

   a. See “General Handling Requirements” for details.

   b. Metal banding CANNOT come in contact with the posts or terminals of the battery.

13. Batteries must be upright and secured with wooden cleats on the skid/pallet.

14. Batteries must be secured with steel or plastic banding and adequate insulation.

   a. See “General Handling Requirements” for details.

   b. Metal banding CANNOT come in contact with the posts or terminals of the battery.

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   a. See “General Handling Requirements” for details.

   b. Metal banding CANNOT come in contact with the posts or terminals of the battery.

17. Batteries must be upright and secured with wooden cleats on the skid/pallet.