

## Transfer Materials Between Storage Locations

## **MIGO**

Use this procedure to transfer materials from one storage location to another storage location within your Plant.

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- 1. From the **SAP R/3 System Easy Access** screen or from your favorites, enter or select transaction code **MIGO**.
- 2. In the first **Matchcode** field, select **Transfer Posting**.
- 3. In the second **Matchcode** field, select **Other**.
- 4. In the **Matchcode** field for movement type **311** and press enter
- 5. If the Detail data button is visible click it to expand the list. Note: Detail Data for transfer postings is above the data table which is the opposite positioning in other MIGO transaction types.
- 6. On the **From** side of the transfer posting details enter the following data in each of the following required fields:
  - Material: DOT Material number
  - Plant: Maintenance Plant
  - SLoc: Current Storage Location of the Part
  - Qty in UnE: Quantity in units of measure

On the **Dest** side, enter the receiving storage location across from the current storage location of the part.

- 7. If more than one material is being transferred, click (below the entered quantity) and then repeat Step 6.
- 8. Click to complete the transfers.

**Alternative Entry Method**: Don't open the detailed data section, and instead enter all transfer info into the table in the following fields:

Material Short Text – DOT Material Number

**Quantity in UnE** – Transfer Quantity

**SLoc** – Current Storage Location of the Part

**Plant** – Maintenance Plant

**Sloc Transfer Pstg** – Receiving Storage Location