

Shipment costs detailed analysis

BW_QRY_MVSDTR01_0010

Provide detailed information, allowing benchmarks, identification of productivity levels :
detailed transportation costs (accruals) by material, customer, nature of costs, haulier, ...



Shipment costs detailed analysis (BW_QRY_MVSDTR01_0010)

Key Figures

- **Net value ***
Stored at shipment stage x cost item x delivery item level then summed
- **Net/Gross weight ***
Stored at delivery item x shipment stage level then summed on delivery item x shipment but not on shipment stages.
- **Distance in Km**
Stored at shipment stage x delivery item level and summed on stages and shipments but not on delivery items nor deliveries.
- **Detailed cost condition value***
Stored at delivery item x shipment stage x condition type then summed



* in both document currency and prompt currency

Analysis Axis

- **Shipment** (plant, GBU, haulier, geography)
- **Delivery item** (3rd Party, Material...)
- **Nature of costs**
- ...



On Purpose Restrictions

No ratios that are not relevant with material or customer split (like invoiced value, number of containers...) due to the fact there can be several materials or several customers mixed in the same shipment.

