Query:

SELECT item_master_dim.seconditemid, SUM(inventory_fact.extcost) TotCost,
    RATIO_TO_REPORT(SUM(inventory_fact.extcost))
    OVER () AS TotCostRatio

FROM inventory_fact, item_master_dim

WHERE inventory_fact.itemmasterkey = item_master_dim.itemmasterkey
  AND inventory_fact.transtypekey = 1

GROUP BY item_master_dim.seconditemid

ORDER BY SUM(inventory_fact.extcost) DESC;

Output:

Query Result ×

SQL | All Rows Fetched: 20 in 0.11 seconds

	SECONDITEMID	TOTCOST	TOTCOSTRATIO
1	Second Part 20	2843861	0.0668416668917159783201477940548952502984
2	Second Part 19	2707968	0.0636476589430448022528717056604193236294
3	Second Part 11	2699451	0.0634474766989348598234236071345544097666
4	Second Part 1	2529470	0.0594522696969327318323449144061667883108
5	Second Part 9	2499707	0.0587527247713199319582503089404088460856
6	Second Part 10	2498878	0.0587332400841804295191270878964578554561
7	Second Part 3	2444422	0.0574533147248695189945262131444733612244
8	Second Part 12	2264090	0.0532148194278360402828631283461982801 72
9	Second Part 4	2196283	0.0516210942398164481361463016547811250308
10	Second Part 18	2174922	0.0511190286161892930069410848636627766159
11	Second Part 6	2164376	0.0508711570714689157777571414022548789339
12	Second Part 15	2126682	0.0499852031546578121103136021613759395045
13	Second Part 17	2085023	0.0490060564941698361013458512929147590065
14	Second Part 2	2059860	0.0484146292535289436095996376271 26125461
15	Second Part 13	1979810	0.0465331464965721640537325151080950037619
16	Second Part 14	1730437	0.0406719222673331510845226219920631747616
17	Second Part 8	1667076	0.0391826951722233633338755670273120079661
18	Second Part 5	1488847	0.0349936284602976935841861 05697588113034
19	Second Part 7	1391127	0.0326968327699814350182980955469357556019
20	Second Part 16	993941	0.0233614347649266511997267160985423127139