



Conversion Table: Flow Rate (mass)

Unit Name	Relation to: kilogram/second [kg/s]
gram/hour [g/hr]	2.777778E-7 [kg/s]
gram/minute [g/min]	1.666667E-5 [kg/s]
gram/second [g/s]	0.001 [kg/s]
gram/millisecond	1 [kg/s]
kilogram/second [kg/s]	1 [kg/s]
kilogram/millisecond	1000 [kg/s]
pound/hour [lb/hour][avoirdupois]	1.259979E-4 [kg/s]
pound/hour [lb/hour][metric]	1.388889E-4 [kg/s]
pound/minute [lb/min][metric]	0.008333333333333333 [kg/s]
pound/minute [lb/min][avoirdupois]	0.007559872833333333 [kg/s]
pound/second [lb/s][avoirdupois]	0.45359237 [kg/s]
pound/millisecond	453.59237 [kg/s]
pound/second [lb/s][metric]	0.5 [kg/s]
pound/millisecond	500 [kg/s]
tonne/hour [short]	0.2519957611111111 [kg/s]
tonne/hour [long]	0.2822352524444444 [kg/s]
tonne/minute [long]	16.9341151466667 [kg/s]
tonne/minute [short]	15.1197456666667 [kg/s]
tonne/second [short]	907.18474 [kg/s]
tonne/second [long]	1016.0469088 [kg/s]
ton/hour [t/hour][metric]	0.2777777777777778 [kg/s]
ton/minute [t/min][metric]	16.6666666666667 [kg/s]
ton/second [t/s][metric]	1000 [kg/s]