

# Metric Conversions.

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> Cubic Meters to Kiloliters

Language

 Kiloliters to Cubic Meters (Swap Units)

## Cubic Meters

A metric unit of volume, commonly used in expressing concentrations of a chemical in a volume of air. One cubic meter equals 35.3 cubic feet or 1.3 cubic yards. One cubic meter also equals 1000 liters or one million cubic centimeters.

## Cubic Meters to Kiloliters formula

kl =  $\text{m}^3$

## Kiloliters

A metric unit of volume equivalent to 1000 liters or one cubic meter.

## Cubic Meters to Kiloliters table

|                                                                                                 |                                                |
|-------------------------------------------------------------------------------------------------|------------------------------------------------|
| Start                                                                                           | <input type="text" value="0"/>                 |
| Increments                                                                                      | <input type="text" value="Increment: 1"/>      |
| Accuracy                                                                                        | <input type="text" value="Select resolution"/> |
| Format                                                                                          | <input type="text" value="Decimal"/>           |
|  Print table |                                                |
| <div>&lt; Smaller Values</div> <div>Larger Values &gt;</div>                                    |                                                |

| Cubic Meters | Kiloliters | Cubic Meters | Kiloliters | Cubic Meters | Kiloliters |  |
|--------------|------------|--------------|------------|--------------|------------|--|
| 0m³          | 0.00kl     | 20m³         | 20.00kl    | 40m³         | 40.00kl    |  |
| 1m³          | 1.00kl     | 21m³         | 21.00kl    | 41m³         | 41.00kl    |  |
| 2m³          | 2.00kl     | 22m³         | 22.00kl    | 42m³         | 42.00kl    |  |
| 3m³          | 3.00kl     | 23m³         | 23.00kl    | 43m³         | 43.00kl    |  |
| 4m³          | 4.00kl     | 24m³         | 24.00kl    | 44m³         | 44.00kl    |  |
| 5m³          | 5.00kl     | 25m³         | 25.00kl    | 45m³         | 45.00kl    |  |
| 6m³          | 6.00kl     | 26m³         | 26.00kl    | 46m³         | 46.00kl    |  |
| 7m³          | 7.00kl     | 27m³         | 27.00kl    | 47m³         | 47.00kl    |  |
| 8m³          | 8.00kl     | 28m³         | 28.00kl    | 48m³         | 48.00kl    |  |
| 9m³          | 9.00kl     | 29m³         | 29.00kl    | 49m³         | 49.00kl    |  |
| 10m³         | 10.00kl    | 30m³         | 30.00kl    | 50m³         | 50.00kl    |  |
| 11m³         | 11.00kl    | 31m³         | 31.00kl    | 51m³         | 51.00kl    |  |
| 12m³         | 12.00kl    | 32m³         | 32.00kl    | 52m³         | 52.00kl    |  |
| 13m³         | 13.00kl    | 33m³         | 33.00kl    | 53m³         | 53.00kl    |  |
| 14m³         | 14.00kl    | 34m³         | 34.00kl    | 54m³         | 54.00kl    |  |
| 15m³         | 15.00kl    | 35m³         | 35.00kl    | 55m³         | 55.00kl    |  |
| 16m³         | 16.00kl    | 36m³         | 36.00kl    | 56m³         | 56.00kl    |  |
| 17m³         | 17.00kl    | 37m³         | 37.00kl    | 57m³         | 57.00kl    |  |
| 18m³         | 18.00kl    | 38m³         | 38.00kl    | 58m³         | 58.00kl    |  |
| 19m³         | 19.00kl    | 39m³         | 39.00kl    | 59m³         | 59.00kl    |  |

|                       |                       |
|-----------------------|-----------------------|
| Millilitres to Ounces | Ounces to Millilitres |
| Gallons to Liters     | Liters to Gallons     |
| Ounces to Litres      | Liters to Ounces      |

Metric Conversion  
Contact

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