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9.810x10<sup>-3</sup> ft<sup>3</sup>/s = 0.5886 ft<sup>3</sup>/min = 3.666 gal (UK)/min = 4.403 gal(US liq)/min = 0.5871 pt(US liq)/s 1 m<sup>3</sup>/s = 3600 m<sup>3</sup>/h = 1000 l/s = 35.32 ft<sup>3</sup>/s = 2118.9 ft<sup>3</sup>/min = 13198 gal(UK)/min = 15850 gal(US liq)/min = 791891 gal(UK)/h = 908.08 qt(US dry)/s 1 pt(US liq)/s = 7.5 gal(US liq)/min = 0.4296 qt(US dry)/s = 4.732x10<sup>-4</sup> m<sup>3</sup>/s = 473.18 cm<sup>3</sup>/s = 1703.4 l/h = 28.875 in<sup>3</sup>/s 1 qt(US dry)/s = 2.327 pt(US liq)/s = 17.455 gal(US liq)/min = 1.101 l/s = 0.03889 ft<sup>3</sup>/s = 5.1852 yd<sup>3</sup>/h = 67.20 in<sup>3</sup>/s 1 yd<sup>3</sup>/h = 0.45 ft<sup>3</sup>/min = 12.96 in<sup>3</sup>/s = 0.0002124 m<sup>3</sup>/s = 764.55 l/h = 212.4 cm<sup>3</sup>/s = 153.88 bbl(US liq)/d = 3.366 gal(US liq)/min = 0.4488 pt(US liq)/s 1 yd<sup>3</sup>/min = 27 ft<sup>3</sup>/min = 777.6 in<sup>3</sup>/s = 0.01274 m<sup>3</sup>/s = 45873 l/h = 12742 cm<sup>3</sup>/s = 7688 bbl(US liq)/d = 9233 gal(US liq)/min = 26.9299 pt(US liq)/s Volume per unit length 1 gal(US)/ft = 12.4 liter/m Weight - see Mass Work - see Energy Back to top

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