

## relative density, $d$

Ratio of density to a reference density, usually the density of water at 4 °C; in the older literature this is called specific gravity.

### **Source:**

Green Book, 2nd ed., p. 12

PAC, 1990, 62, 2167 (*Glossary of atmospheric chemistry terms (Recommendations 1990)*) on page 2210

### **See also:**

PAC, 1996, 68, 957 (*Glossary of terms in quantities and units in Clinical Chemistry (IUPAC-IFCC Recommendations 1996)*) on page 990