

Thermophysical Properties Of Freons: Methane Series

V. V Altunin; J. I Ghojel; Theodore B. Selover

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(Methane series), parts 1 and 2, 200 and 243 pp., respectively, Vol. 10: Thermophysical properties of Neon,
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Front Cover. Viktor Vladimirovich Altunin, Theodore B. Selover. CRC Press, 1987 - Science - 200 CODATA
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graphs for vapor pressure, viscosity, thermal conductivity, . THERMOPHYSICAL PROPERTIES OF FREONS,
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uncertainty of the vapor pressures is 1 kPa, and that of the density measurements is 0.10. Thermophysical
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Density, 1.486 g/cm³ (?29.8 °C (?21.6 °F)) usually sold under the brand name Freon-12, and a chlorofluorocarbon
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Properties of Freons Methane Series Part 1 ISBN 9783662304853) This is a pre-1923 historical reproduction that
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Theodore B Selover; J I Ghojel;] Handbook of Chemical Compound Data for Process . - ajaysingh.in Freons,
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Stephan, K., Thermal Conductivity of Dichlorodifluoromethane - Wikipedia, the free encyclopedia Feb 8, 2010 .
The chemical name of R11 is trichloromonofluoromethane (it is methane series compound) and its chemical
formula is CCl₃F. The molecular form, carbon tetrachloride and 23 fluo These are the succeeding volumes of a
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been used for . he freon waa added to and removed from the gas density bulb from a wei hed Thermophysical
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The polar thermodynamic properties precisely to design a new apparatus using a substitute. An equation of Data
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(National . Trichloromonofluoromethane Critical assessment of published data on nine freons in the methane
series: freon-10, 11, 12, 13, 14, 20, 21, 22, and 23. (National Standard Reference Data Thermophysical Properties
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- density, specific heat capacity, kinematic viscosity, thermal Thermophysical properties of freons: methane series.
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E.K., Thermophysical Properties of Freons, Methane Ser.