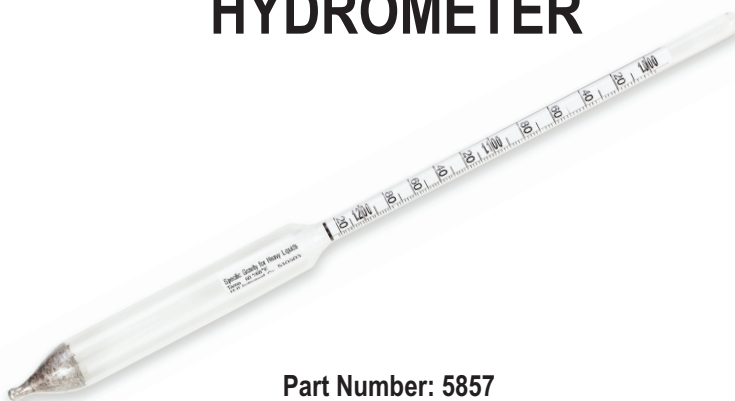


HYDROMETER



Part Number: 5857

GENERAL DESCRIPTION

The Magnaflux® Hydrometer is a lab or field device used to measure the specific gravity of a liquid solution and, therefore, its strength. When used for water based developers such as ZP-14A Water Soluble Developer and ZP-5B Water Suspending Developer, it will give the specific concentration range for optimum performance.

If the hydrometer reading is high (based upon the supplied concentration graph on page 2), water is generally added. If the reading is low, developer is added to the bath.

SIZE

12" Long

SPECIFIC GRAVITY RANGE

1.000 to 1.220

INSTRUCTIONS

Place developer in developer solution and note the reading on the graduated scale. Compare the reading with the graph on page 2 to see if concentration is within range or needs to be adjusted accordingly.

DISTRIBUÉ PAR / DISTRIBUTED BY:



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164, St-Jean-Baptiste
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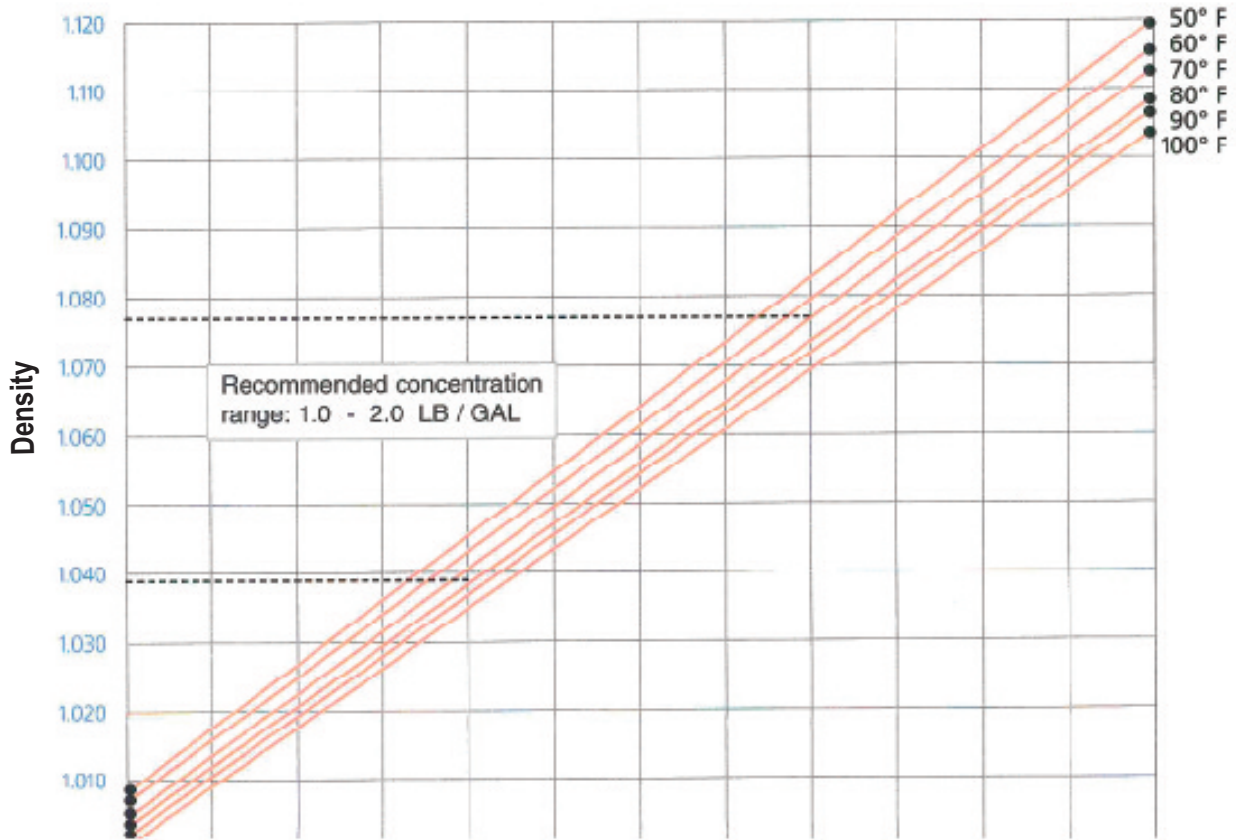
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587-689-6811
lfields@qnde.ca

www.qnde.ca

1-800-361-3630

ZP-14A DEVELOPER

Density vs. Concentration Chart



SPECIFICATIONS COMPLIANCE

ASTM E-1417/E1417M-11 (Section 7.8.2.9)

ASTM E165/E165M-12 (Section 8.8.3)

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