



DOSATRON[®]

WATER POWERED DOSING TECHNOLOGY

For Immediate Release

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DOSATRON INTERNATIONAL INTRODUCES NEW D14 - 14 GPM DOSER TO PRINTING MARKET

CLEARWATER, Fla, December 2, 2008 – [Dosatron International, Inc.](http://www.dosatronusa.com) today announced that it will begin selling the new D14 – 14 GPM series of chemical dosers in the printing market. The new dosers will replace the DI – 11 GPM series that was previously sold in this market. Parts and service for the DI series will remain available for the foreseeable future.

“The new D14 – 14 GPM chemical doser represents the next evolutionary step in Dosatron engineering,” said Jason Maddox, Dosatron’s vice president of printing sales. “It offers the reliability and repeatable results that the printing industry depends on, while being much easier to maintain and service than any other doser on the market.”

Installed directly into the water supply, Dosatron chemical dosers are powered by the water already used in the printing process, therefore reducing energy costs. They accurately and continuously inject fountain solutions, alcohol substitutes and silicone, as well as other process chemicals, into press equipment. Variations in water flow or pressure do not affect the units operation as they compensate for changes, thus offering consistently repeatable results.

The new D14 series’ simple design makes them very easy to use and maintain, reducing down time and saving money. Their precise ratio adjuster enables print shops to control chemical costs with exact adjustability. The housing of the new D14 GPM offers higher chemical resistance than the DI series, therefore providing a longer doser life.

Three models are available: D14MZ2 in 1:500 to 1:50; D14MZ5 in 1:200 to 1:20 and D14MZ10 in 1:100 to 1:10. The new Dosatron D14 is available for purchase anywhere Dosatron chemical dosers are sold.

About Dosatron International

Dosatron International, Inc. is an industry leader in water-powered, proportional chemical injectors. Dosatron products are manufactured according to ISO 9001:2000 and ISO 14001:2004 standards by Dosatron International S.A.S., part of United Technologies Corporation, U.S.A.