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DMP 339 – Increased efficiency for high-pressure applications

BD|SENSORS offers now the **DMP 339**, an electronic pressure transmitter for the use in plant and mechanical engineering. Highly efficient and reliable, it is particularly suitable for the use in conveyor and metering systems.

The new **DMP 339** industrial pressure transmitter from BD|SENSORS features a G 1/4" flush pressure port and was designed for the use in a range of machinery including metering systems. It is ideal for measuring the pressure of viscous and pasty media, as only a small dead space is created. Material accumulation, drooling and stringing in machinery is eliminated. This increases the efficiency and reliability of your machines.

The integrated piezoresistive pressure sensor with a stainless steel diaphragm measures pressures in the range of 0 ... 60 bar to 0 ... 600 bar and is characterized by an outstanding signal behaviour. The **DMP 339** is available with various electrical connections, ensuring thus an excellent adaption to the application conditions.

This pressure transmitter is available in an intrinsically safe version for a use in explosive environments.

The **DMP 339**: Another innovative product made by BD SENSORS.

Further information is available from:

www.bdsensors.com

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DMP 339