

Update to eco-DUO widens possibilities for mixing and dispensing

The **eco-DUO**, a precision mixing and dispensing system manufactured by **preeflow**, has always provided volumetrically accurate, repeatable dispensing for two-component materials with a mixing ratio between 1:1 and 5:1. Now, preeflow has updated the [**eco-DUO**](#) to mix materials in up to a 10:1 ratio.

The **preeflow eco-DUO** uses the precision dispensing technology of the [**preeflow eco-PEN**](#); by integrating two eco-PENS through a manifold and a static mixing nozzle, the eco-DUO provides extremely precise metering, mixing and dispensing of critical two-part materials like epoxies and silicones.

With the expanded mix ratio allowance, preeflow eco-DUO can now be used for precision dispensing of potting compounds including [**Opti-tec 7020**](#), and adhesives such as [**Opti-tec 5053**](#) and [**Opti-tec 5054**](#).

For those who already have an eco-DUO and would like to explore using it for materials with up to a 10:1 mix ratio, a software upgrade is available to retrofit your eco-DUO.

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