

Contractor UPDATE

Date: October 22
No:202214

Bauder are introducing BauderBLUE ST a new adjustable flow restrictor

This will allow the flow rate of the blue roof flow restrictor to be adjusted and set on site.



The new BauderBLUE ST adjustable flow restrictor will eventually supersede the existing blue roof flow restrictor (BauderBLUE SR). It offers a greater range of flow rates and will be a stock item, greatly reducing lead times as it no longer requires bespoke manufacture .

The product will be supplied in two forms; the BauderBLUE ST-B for Bituminous Systems and BauderBLUE ST-HM for Holt Melt systems. It is being used for all blue roof calculations from 1st August 2022.

Note: Contractors will still be able to purchase the existing blue roof flow restrictor (BauderBLUE SR) for specifications produced prior to the change over and this product will continue to be supported in the future.

Bauder will offer three blue roof systems:

Bauder STORMcell: Using the Bauder Attenuation Cell to give high capacity storage.

Bauder STORMvoid: Using Bauder Pedestal systems to form the void offering a low cost paved solution.

Bauder STORMsub: Using new RE 40 Drainage board and RE substrate to produce a green solution which uses the green roof substrate to attenuate the rainwater with 87% less plastic.

Please see attached Product Data Sheet.

For more information see Bauder's revised Blue Roof Design Consideration brochure on the website: <https://www.bauder.co.uk/technical-centre/design-considerations/blue-roof-design-considerations> .

If you have any questions please do not hesitate to contact me.

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