

GF Piping Systems



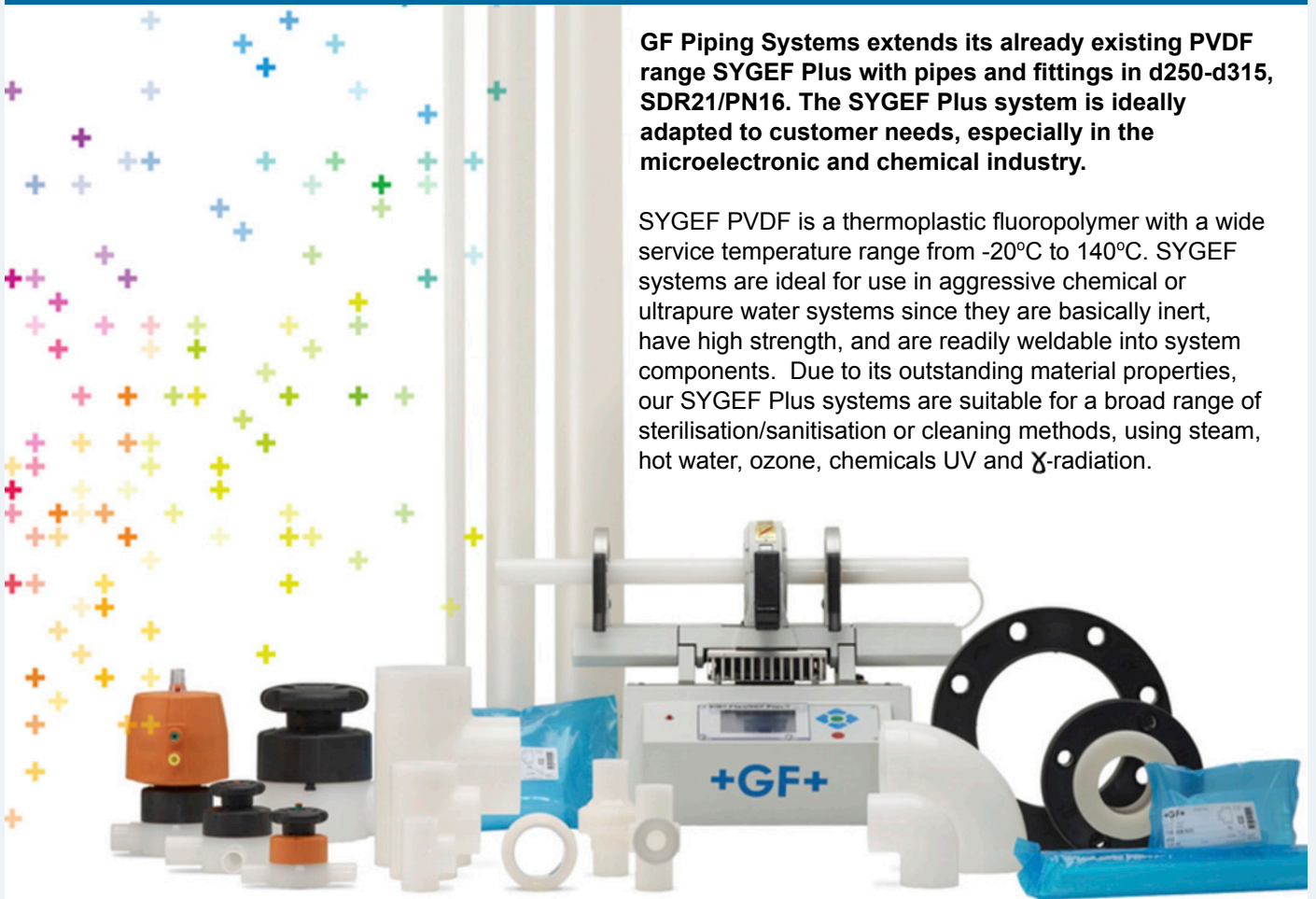
# Newsletter

April 2015

## SYGEF Plus is now available in an extended range of pipes & fittings

GF Piping Systems extends its already existing PVDF range SYGEF Plus with pipes and fittings in d250-d315, SDR21/PN16. The SYGEF Plus system is ideally adapted to customer needs, especially in the microelectronic and chemical industry.

SYGEF PVDF is a thermoplastic fluoropolymer with a wide service temperature range from -20°C to 140°C. SYGEF systems are ideal for use in aggressive chemical or ultrapure water systems since they are basically inert, have high strength, and are readily weldable into system components. Due to its outstanding material properties, our SYGEF Plus systems are suitable for a broad range of sterilisation/sanitisation or cleaning methods, using steam, hot water, ozone, chemicals UV and  $\gamma$ -radiation.



The pipes and fittings are jointed with the proven IR-technology. Higher safety for pipe fusion joints is warranted by stress-relieved pipes. The material provide excellent surface characteristics.

[www.georgefischer.co.uk](http://www.georgefischer.co.uk)

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