



	<p>Disposable and Fixed PFA Turbine Flowmeter:</p> <p>Wetted parts : PFA with ruby bearing Flow range : 0.06 – 40 Lit/min in 3 models Temp. range : -20 – 80 GrC Connections : Hose barb or thread Process pressure : 20 bar max Repeatability : < 0,15%</p>
	<p>Disposable PVDF Turbine Flowmeter:</p> <p>Wetted parts : PVDF with ruby bearing Flow range : 0.03 – 20 Lit/min in 2 models Temp. range : -20 – 80 GrC Connections : Hose barb Process pressure : 25 bar max Repeatability : < 0,15%</p>
	<p>Tubeholder / Single Use PVDF Turbine Flowmeters</p> <p>Wetted parts : PVDF with ruby bearing Flow range : 0.03 – 20 Lit/min in 2 models Temp. range : -20 – 80 GrC Connections : Hose barb Process pressure : 25 bar max Repeatability : < 0,15%</p>
	<p>Stainless Steel Turbine Flowmeter:</p> <p>Wetted parts : SS 316L with PFA innerparts and ruby bearing Flow range : 0.06 – 40 Lit/min in 3 models Temp. range : -20 – 80 GrC Connections : Thread BSP or NPT Process pressure : 25 bar max / special versions up to 100 bar max Repeatability : < 0,15%</p>
	<p>Electronics: Mixing, Filling, Monitoring, Dosing, Controlling.</p> <p>'Easy to Handle' multifunctional Batch- Flow and Dose controller: Model S/601 - Suitable for 1 or 2 liquids;</p> <p>Dose computers Displays DA converters Switches</p>
<p>Equiflow BV PO box 35 – NL 5370 AA Ravenstein, The Netherlands</p>	<p>Distributed by:- Broadley-James Ltd Wrest Park Silsoe, Bedford. MK45 4HS T 01525 862518 F 01525 862811 sales@broadleyjames.co.uk</p>