


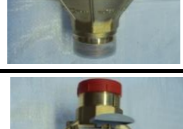




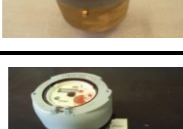


Material - Meter	BW Ref No.	Meter Photo	Method of Read	Nominal Size	Fitting Type	Digits	Application	Manufacturer	Model	Specification	Q1 - l/h	Q2 - l/h	Q3 - m <sup>3</sup> /h	Q4 - m <sup>3</sup> /h	R Value	Pressure drop at Q3 - bar	Pressure tapping	BW Part No.	Logger connection	Pulse Rate
METER 15MM in-line V200 no connections	98028		Visual	DN15	Inline	7	Customer - Domestic (External)	Elster	V200	Directive 2004/22/EC, EN14154, OIML R49 and ISO4064	6.25	10	2.5	3.125	400	0.63	N/A	98028	Elster PR6	1 litre per pulse
METER 20MM INLINE V200 LESS CONNECTIONS	98044		Visual	DN20	Inline	7	Customer - Large Domestic (External)	Elster	V200	Class D to BS5728 and ISO4064	18.75	28.75	2.5	5	~	0.25	N/A	98044	Elster PR6	1 litre per pulse
METER 25MM INLINE V100 BRASS LESS CONNEC	98045		Visual	DN25	Inline	7	Customer - Small Commercial & Industrial	Elster	V100	Directive 2004/22/EC, EN14154, OIML R49 and ISO4064	39.375	63	6.3	7.875	160	0.63	N/A	98045	Elster T-Probe	5 litres per pulse
METER 40MM INLINE V100 BRASS LESS CONNEC	98050		Visual	DN40	Inline	7	Customer - Small Commercial & Industrial	Elster	V100	Directive 2004/22/EC, EN14154, OIML R49 and ISO4064	100	160	16	20	160	N/A	N/A	98050	Elster T-Probe	5 litres per pulse
METER 50MM MEISTREAM PLUS DN50 LGHT300MM	98082		Visual	DN50	Flanged - PN16	8	Customer - Commercial & Industrial	Sensus	Meistream Plus	Directive 2004/22/EC, (MID)	80	130	25	31.25	315	0.08	Yes - 1/4" BSP	98082	Sensus HriMei & Sensus Opto	10 litre HRIMEI & 1 litre on Opto
METER 80MM MEISTREAM PLUS LGTH 350MM	98083		Visual	DN80	Flanged - PN16	8	Customer - Commercial & Industrial	Sensus	Meistream Plus	Directive 2004/22/EC, (MID)	160	250	63	78.75	315	0.07	Yes - 1/4" BSP	98083	Sensus HriMei & Sensus Opto	10 litre HRIMEI & 1 litre on Opto
20MM CONCENTRIC METER QN2.5 V210 CLASS D	98140		Visual	DN20	Manifold	7	Customer - Domestic (External)	Elster	V210	Class D to BS5728 and ISO4064	18.75	28.75	2.5	5	~	0.25	N/A	98140	Elster PR6	1 litre per pulse
METER 15MM CONCENTRIC POLYMER V210P	98150		Visual	DN15	Manifold	7	Customer - Domestic (External)	Elster	V210	Directive 2004/22/EC, EN14154, OIML R49 and ISO4064	6.25	10	2.5	3.125	400	0.63	N/A	98150	Elster PR6	1 litre per pulse
METER 15MM CONCENTRIC COMPOSITE AQUADIS	98180		RF Reader/Visual	DN15	Manifold	7	Customer - Domestic (Internal/Reduced Access)	ltron	Aquadis+	Directive 2004/22/EC, EN14154	15.6	25	2.5	3.125	160	0.63	N/A	98180	Elster PR6	1 litre per pulse



Only meters listed within this Meter Menu may be used within the Bristol Water area of supply. Bristol Water has defined within this menu a standard meter which meets our minimum requirements. Each meter listed within this Menu has been allocated a unique store reference number. Please be aware that before requesting a meter accuracy test, meters tend to under record as they get older and not over record.

Oct-16