

## WATER METERS EQUIPPED WITH AN IMPULSE-EMITTING DEVICE

All models can also be supplied just with pre-arrangement for impulse-emitting device

- Pulse emitter reed switch with vertical clap-in system
- Accuracy class: 2
- BFUL model** from DN. 15 to DN. 40  
single jet – wet dial – temp. classes T30 e T50
- PFUL model** from DN. 15 to DN. 40  
single jet – liquid-filled sealed counter – temp. classes T30 e T50
- SFUL and AFUL models** from DN. 15 to DN. 40  
single jet – dry dial – temp. classes T30 e T50
- SCUL and ACUL models** from DN. 15 to DN. 40  
single jet – dry dial – temp. classes T70 e T90
- BFML model** from DN. 15 to DN. 50  
multi jet – wet dial – temp. classes T30 e T50
- PFML model** from DN. 15 to DN. 50  
multi jet – liquid-filled sealed counter – temp. classes T30 e T50
- AFML model** from DN. 15 to DN. 50  
multi jet – dry dial – temp. classes T30 e T50
- ACML model** from DN. 15 to DN. 50  
multi jet – dry dial – temp. classes T70 e T90
- WELF model** from DN. 50 to DN. 300  
helical vane (Woltmann) – dry dial – cold water up to 50°C
- WELC model** from DN. 50 to DN. 300  
helical vane (Woltmann) – dry dial – hot water up to 130°C

For hydraulic performances and tecnica data please refer to the cencerned water meter sheet.



### multi jet and single jet pulse rates (pulse value must be stated when ordering):

0,25	0,5	1	2,5	5	10	25	50	100	250	500	1000
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### Helical vane (Woltmann) pulse rates (pulse values must be stated when ordering)

<b>WELF model from DN. 50 to DN. 125 – cold water</b>	<b>WELF model from DN. 150 to DN. 300 – cold water</b>
Reed switch sensor: K10 – K100 – K1000	Reed switch sensor: K100 – K1000 – K10000
<b>WELC model from DN. 50 to DN. 125 – hot water</b>	<b>WELC model from DN. 150 to DN. 300 – hot water</b>
Reed switch sensor: K100 – K250	Reed switch sensor: K1000 – K2500



Pulse emitter reed switch, available on request, with side clap-in system for reduced space needs

Continuous development of our products may necessitate changes in details without prior notice – 10/22



**G2 misuratori S.r.l. -**  
Via San Martino, 38 – 14100 ASTI (AT) – ITALY  
Tel. +39.0141.721787 – Fax +39.0141.702280  
E-mail: [info@g2misuratori.it](mailto:info@g2misuratori.it)  
[Http://www.g2misuratori.it](http://www.g2misuratori.it)

**Branch office for Italy Centre Sud Area**  
Via Fontanelle, 3 – 00020 RIOFREDDO (RM) – ITALY  
Tel. e Fax +39.0774.920216  
E-mail: [centrosud@g2misuratori.it](mailto:centrosud@g2misuratori.it)



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