

Wasserzähler - Baulängen

Typ/Einbaulage	Qn	DN	Q ₃	Baulänge (mm)	Baulänge mit FFR	Anschluß
ETR-W	1,5	15	Q ₃ =2,5	110		3/4 "
ETR-W	2,5	20	Q ₃ =4	130		1 "
MNR-W-S	2,5	20	Q ₃ =4	190		1 "
MNR-S	2,5	20	Q ₃ =4	105		1 "
MNR-W	6	25	Q ₃ =10	260		1 1/4 "
MNR-S	6	25	Q ₃ =10	150		1 1/4 "
MNR-W	10	40	Q ₃ =16	300		2 "
MNR-S	10	40	Q ₃ =16	150 / 200		2 "
MNR-W	15	40	Q ₃ =25	270		2 1/2 "
WS	15	50	Q ₃ =25	270		Flansch
WP	15	50	Q ₃ =25	200		Flansch
WS	25	65	Q ₃ =40	300		Flansch
WP	25	65	Q ₃ =40	200		Flansch
WS	40	80	Q ₃ =63	300		Flansch
WP	40	80	Q ₃ =63	225		Flansch
WB	40	80	Q ₃ =63	180	= Schenkellänge	Flansch
WS	60	100	Q ₃ =160	360		Flansch
WP	60	100	Q ₃ =160	250		Flansch
WB	60	100	Q ₃ =160	200	= Schenkellänge	Flansch
WS	150	150	Q ₃ =250	500		Flansch
WP	150	150	Q ₃ =250	300		Flansch
WB	150	150	Q ₃ =250	250	= Schenkellänge	Flansch
WPV-3=1	15	50	Q ₃ =25	270	+ 330 = 600 (± 40)	Flansch
WPV-2=1	15	50	Q ₃ =25	270	+ 330 = 600 (± 40)	Flansch
MEITWIN	15	50	Q ₃ =25	270	+ 330 = 600 (± 40)	Flansch
WPV-3=1	40	80	Q ₃ =63	300	+ 400 = 700 (± 60)	Flansch
WPV-2=1	40	80	Q ₃ =63	300	+ 400 = 700 (± 60)	Flansch
MEITWIN	40	80	Q ₃ =63	300	+ 400 = 700 (± 60)	Flansch
WPV-3=1	60	100	Q ₃ =160	360	+ 440 = 800 (± 60)	Flansch
WPV-2=1	60	100	Q ₃ =160	360	+ 440 = 800 (± 60)	Flansch
MEITWIN	60	100	Q ₃ =160	360	+ 440 = 800 (± 60)	Flansch
WPV-2=1	150	150	Q ₃ =250	500	+ 500 = 1000 (± 60)	Flansch