

22°
Breaking
angle

Extremely high
accuracy

SALTUS
1303-17-10W

BWR – 'Breaking' wrench series

Type	Torque Range		Length mm	Weight g	Ø mm	Drive	Ordering No.
	Nm	ft.lb					
BWR-20	02-20	1.5-14.8	213	250	8x16	BWR-20	8439004200
BWR-35	05-35	3.7-25.8	288	550	8x16	BWR-35	8439004201
BWR-100	20-100	14.8-74	410	950	10x20	BWR-100	8439004202
BWR-240	80-240	59-177	677	2700	14x30	BWR-240	8439004203
BWR-440	140-440	103.0-324.5	857	4300	16x34	BWR-440	8439004204
BWR-750	300-750	221-553	961	6400	20x41	BWR-750	8439004205
BWR-1300	500-1300	369-959	1256	8140	21x45	BWR-1300	8439004206
BWR-2000	800-2000	590-1475	1982	13450	21x45	BWR-2000	8439004207



Ergonomic
design

BWR 'BREAKING' WRENCH SERIES

The torque wrenches in our BWR series are primarily used in professional industrial environments. The possibility of over-tightening is significantly reduced due to a 22° breaking-angle of the unique BWR mechanism. Therefore, the BWR wrenches are very well-suited for use in assembly lines as well as for repair and maintenance.

You can profit from a wide range of end fittings which are quickly changed. Coupled with our Atlas Copco end fittings for the BWR series, you will obtain a high degree of accuracy in your tightening process (Refer to page 16–23).

For an adjustment of the pre-set value an optional setting key is available (Refer to page 23).

- High process reliability as over-tightening is significantly reduced due to the 22° breaking angle
- Wide range of wrenches from 2 Nm up to 2000 Nm
- Extremely high durability and high repeatability of $\pm 4\%$
- Robust construction
- Easy and safe adjusting



Saltus BWR-100
20-100 Nm 14,8-74 ft.lb

Atlas Copco