

SWR 'slipping' wrench series

The torque wrenches in the SWR series are "automatically triggered" once the pre-set torque value is reached. The Camover-technology completely avoids over-tightening. After triggering, the SWR wrench is again ready to use. The integrated ratchet function ensures you controlled clockwise tightening.



The high repeating accuracy with a tolerance of $\pm 4\%$ makes the SWR wrenches ideal for assembly lines for extreme continuous operation. For an adjustment of the pre-set value an optional setting key is available (Refer to page 23).

- Torque range from 5 Nm up to 110 Nm
- High process reliability as camover mechanism avoids over-tightening
- Overloading of the wrench itself is impossible
- Repeatability of $\pm 4\%$
- Robust construction
- Easy and safe adjusting
- 3/8" (SWR-30 / SWR-60) respectively 1/2" (SWR-110) ratchet drive allows use of standard sockets.
- You will find a wide range in the Atlas Copco PMI 9833 2018 01 ■ Sockets and Bits for Industrial Power Tools

SWR - 'Slipping' wrench series						
Type	Torque Range		Length	Weight	Drive	Ordering No.
	Nm	ft.lb	mm	g		
SWR-30	05-30	3.7-22	269	640	3/8"	8439 0043 00
SWR-60	15-60	11-44	354	1050	3/8"	8439 0043 01
SWR-110	40-110	29.5-96	453	1900	1/2"	8439 0043 02