"Non vernier" adjustable wrenches

248 AND 446 SERIES | ADJUSTABLE WRENCHES "NON GRADUATED"

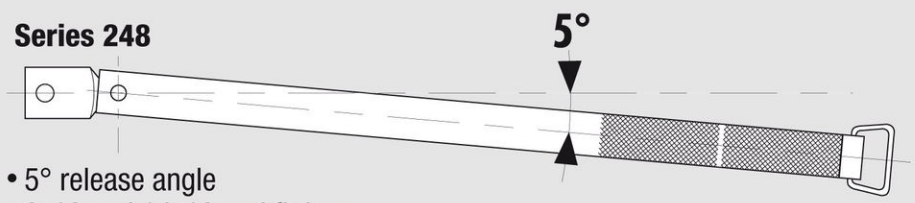
COMPACT, DURABLE PRODUCTION WRENCHES

Durable
- For intensive and repetitive use, tested to over 100,000 cycles.

Compact and lightweight
- Shorter and more compact for working in confined spaces.
- Reduced weight for increased comfort when performing intensive tasks.

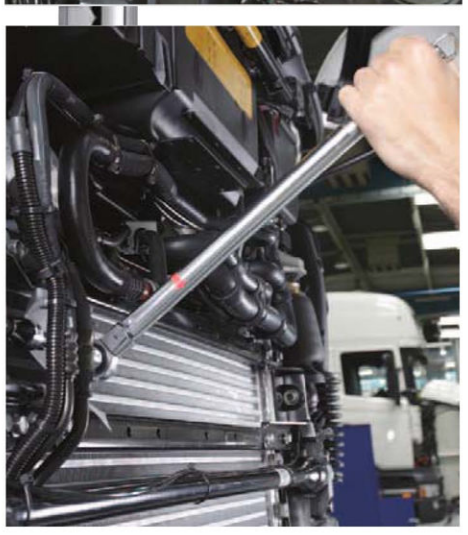
Safe
- Non-graduated preset torque wrenches for production applications.
- Preset with a hex key and a torque meter, no risk of accidentally altering settings.
- Touch and sound signals on release: can be used in noisy and poor visibility conditions.

Series 248



- 5° release angle
- 9x12 and 14x18 end fittings
- Accuracy ±4%





"Non vernier" adjustable click wrenches





NF EN ISO 6789, ISO 6789, DIN EN ISO 6789

- Accuracy: ± 4 %.
- Proven reliability: 100,000 cycles.
- End fitting: 9 x 12 or 14 x 18 mm.
- Wrenches which can be preset and used in tightening and untightening.
- Torque adjustment with a key using a control bench, see range of torque controllers.
- Knurled metal handle.
- Numbered wrenches supplied in plastic protection tube.

	Capacity [N.m]	Capacity [lbf.in]	Capacity [lbf.ft]	Attachment	Capacity [lbf.ft]	L [mm]	ΔΔ [kg]
R.344DA	1 - 5	10 - 50	-	9 x 12	-	200	0,240
R.248-25D	5 - 25	45 - 220	-	9 x 12	-	250	0,280
J.248-50D	10 - 50	90 - 440	-	9 x 12	-	331	0,740
S.248-100D	20 - 100	-	15 - 74	9 x 12	15 - 74	399	0,880
S.248-200D	40 - 200	-	30 - 148	14 x 18	30 - 148	464	1,080
S.248-340D	60 - 340	-	44 - 250	14 X 18	44 - 250	618	1,400