





Fig.: CAL-36/4



Adjustable Torque Screwdriver - CAL (RotoTorq)



Micrometer Adjustable Torque Screwdriver

High repeatability for low torque is needed,

Excellent durability and versatility are needed.

owners have experienced a service life of 10+ years.

Sturtevant Richmont's CAL 36/4, with its' dual English/Metric scale, amazing durability, and ease of use has been an industry leader for

decades - for good reasons! The CAL line of torque screwdrivers is

first choice for many electronic and small-component manufacturers.

The SR CAL-Series Adjustable Torque Screwdrivers are ideal for any

These needs are common in high-precision operations such as

electronics and electro-mechanical repair. To operate, simply dial torque

setting and insert bit. The Micrometer scale on the shaft is marked in

The operator cannot overtorque. A clutch releases automatically when

desired torque has been achieved. The anti-backlash design enhances the repeatability. CAL torque screwdrivers are incredibly durable. Many

When a variety of of fastener types may be encountered, you should

choose the CAL-KIT, in order to always have a multiplicity of usual insert

dual incrementation (lbf·in and N·m on CAL 36/4, kgf·cm on CAL 40).

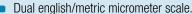
with Dual Scale

application where:

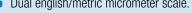
bits for service work.

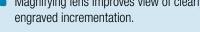


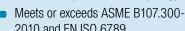


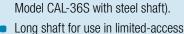


- Magnifying lens improves view of clearly engraved incrementation.
- Bi-directional accuracy of ± 6% indicated value (20-100% of capacity).
- 2010 and EN ISO 6789.
- Polished Aluminium exterior (except Model CAL-36S with steel shaft).
- applications.
- Incl. free ISO/IEC 17025 calibration
- certificate for English or SI units.









- 1/4" female hex drive for standard bits and adaptors (DIN 3126 C 6.3).

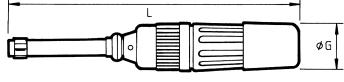
Options

INFO

Alternatively available as 29 pcs or 6 pcs Set in custom carrying/storage case.







CAL

Model	Item No.	Torque Range*			Graduation			L	ø G	Weight	Hex Insert
		N∙m	kgf∙cm	lbf-in	N∙m	kgf-cm	lbf∙in	mm	mm	kg	inch
CAL-36/4	R810587	0.8 - 4	-	7 - 36	0.2	-	2	196.9	34.9	0.22	1/4"
CAL-36/4 EU	R810017	0.8 - 4	-	-	0.2	-	-	196.9	34.9	0.23	1/4"
CAL-36/4 S	R853177	0.8 - 4	-	7 - 36	0.2	-	2	196.9	34.9	0.27	1/4"
CAL-40	R810477	_	8 - 40	-	_	2	_	196.9	34.9	0.22	1/4"

CAL KIT

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V. =											
Model	Part No.	Set	Contents								
		content	CAL	Adapter	Slotted	Phillips	Pozidriv	Torx	Hexagon	Square	Holder
CAL-36/4K	R810558	29 pcs	36/4	1/4×1/4	0-1, 3-4, 5-6, 8-10, 12-14	PH0, PH1, PH2, PH3	PZ1, PZ2	T10, T15, T20, T25, T30, T40	5/64, 3/32, 7/64, 1/8, 9/64	R0, R1, R2, R3	1/4
EMTSK-36/4	R810588	6 pcs	36/4	1/4×1/4	#2. #4	PH1. PH2	_	_	_	_	_



* It is recommended to primarily use in medium performance range (approx. 1/3 to 4/5 of rated capacity). If you regularly worked close to the limit of load (rated capacity). a larger model could be more convenient for the user



