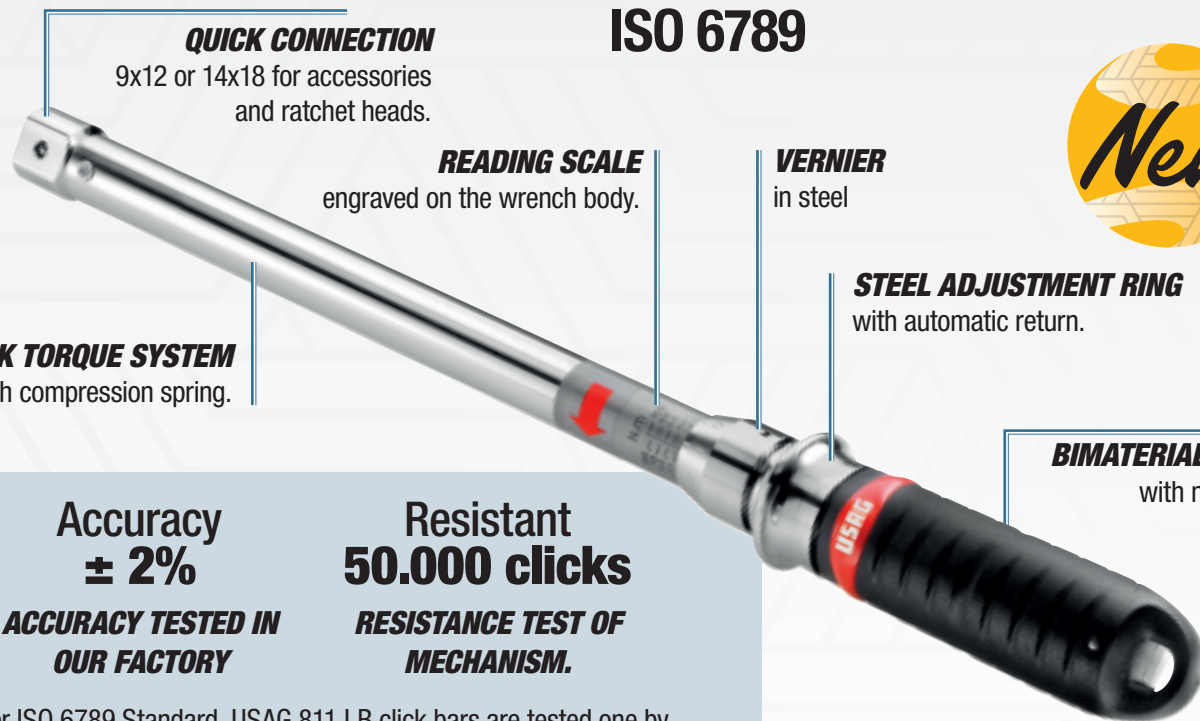


## CLICK TORQUE BAR 811 LB PERFECT MATCH OF ACCURACY AND RESISTANCE



### QUICK CONNECTION

9x12 or 14x18 for accessories and ratchet heads.

### ISO 6789

### READING SCALE

engraved on the wrench body.

### VERNIER

in steel

### STEEL ADJUSTMENT RING

with automatic return.

### CLICK TORQUE SYSTEM

with compression spring.

### BIMATERIAL HANDLE

with no-slip grip.

Accuracy  
**± 2%**

ACCURACY TESTED IN  
OUR FACTORY

Resistant  
**50.000 clicks**

RESISTANCE TEST OF  
MECHANISM.

As per ISO 6789 Standard, USAG 811 LB click bars are tested one by one in production, before being packaged. These bars can keep an accuracy between ±2% and ±4%, even after 5,000 tightenings.



YouTube

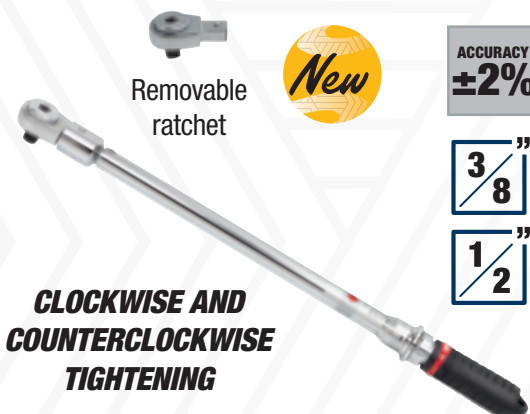


ACCURACY  
**±2%**

**811 LB**

### Click torque bar

ITEM	CODE	CAPACITY	□	L	RESOL.
811 LB 50	<b>U08115021</b>	10÷50 Nm	9x12 mm	357 mm	1 Nm
811 LB 100	<b>U08115023</b>	20÷100 Nm	9x12 mm	437 mm	1 Nm
811 LB 200	<b>U08115024</b>	40÷200 Nm	14x18 mm	515 mm	1 Nm
811 LB 350	<b>U08115025</b>	70÷350 Nm	14x18 mm	725 mm	2 Nm



ACCURACY  
**±2%**

**3/8"**

**1/2"**

**811 LBE**

### Click torque wrench with removable ratchet

ITEM	CODE	CAPACITY	□	□	L	RESOL.
811 LBE 50	<b>U08115026</b>	10÷50 Nm	3/8"	9x12 mm	407 mm	1 Nm
811 LBE 100B	<b>U08115027</b>	20÷100 Nm	3/8"	9x12 mm	487 mm	1 Nm
811 LBE 100C	<b>U08115028</b>	20÷100 Nm	1/2"	9x12 mm	487 mm	1 Nm
811 LBE 200	<b>U08115029</b>	40÷200 Nm	1/2"	14x18 mm	565 mm	1 Nm
811 LBE 350	<b>U08115032</b>	70÷350 Nm	1/2"	14x18 mm	775 mm	2 Nm

Removable ratchet

CLOCKWISE AND  
COUNTERCLOCKWISE  
TIGHTENING