



### 1000V 1/2" RATCHET

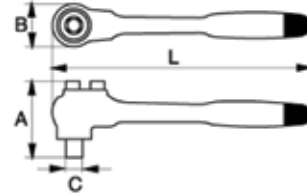
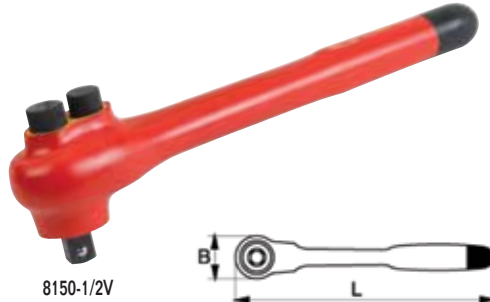
**For protection against inadvertent shock when working on circuits up to 1000V.**

Product Code	Length (inches)	A	B	C
8150-1/2V	10 1/2	3	2	1/2

#### Features

- 3 layer coating insulation with different colors plus a 4th one in black to further protect handle edges. Red: safety. Orange: danger. Yellow: high danger
- Material: Chrome-Vanadium steel
- One of the buttons is a lever to change the ratcheting direction; the other is a push button to lock or release the socket to the male square drive
- 28 teeth ratchet to operate at a 13° angle

Static and endurance tests with 50000 cycles. Complies with the ISO standards.



8150-1/2V



### 1000V 1/2" T-HANDLE

**For protection against inadvertent shock when working on circuits up to 1000V.**

Product Code	Length (inches)	A
8154-1/2V	8	7 1/2

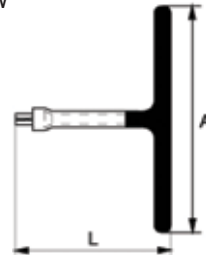
#### Features

- 2 layer coating insulation with different colors plus a 3rd one in black to further protect handle edges. Red: safety. Yellow: danger
- Material: Chrome-Vanadium steel
- The male square drive has a slotted screw to move the ball outward or inward and block or unblock the socket to it

The male square tolerances and torque requirements comply with the respective ISO standard.



8154-1/2V



### 1000V 1/2" EXTENSION

**For protection against inadvertent shock when working on circuits up to 1000V.**

Product Code	Length (inches)
8160-1/2V	5
8162-1/2V	10

#### Features

- 2 layer coating insulation with different colors. Red: safety. Yellow: danger
- Material: Chrome-Vanadium steel
- The male square drive is having a slotted screw to move the ball outward or inward and block or unblock the socket to it

The male square tolerances and torque requirements comply with the respective ISO standard.



8160-1/2V



8162-1/2V

