
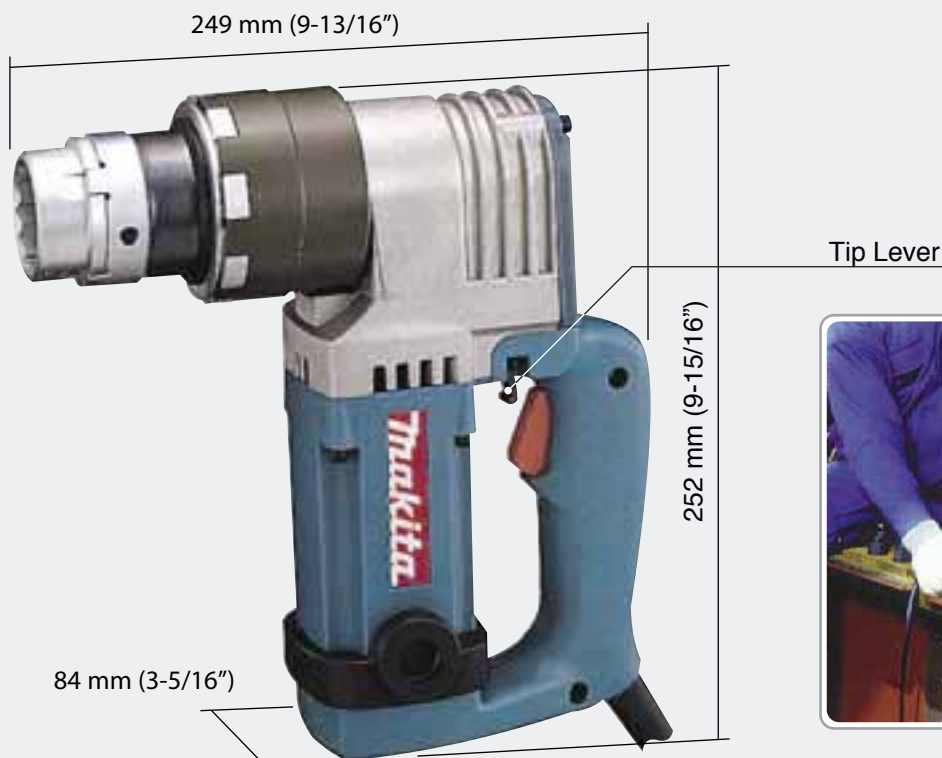
 Double Insulation

 Steel Carrying case

Shear Wrench

Model 6922NB M16 (5/8"), M20 (3/4"), M22 (7/8")

So light (10.6 lbs) and maneuverable!
wrench won't work unless bolt tip rests snugly inside inner sleeve (anti-stripping mechanism)



- Downsized design for less weight (and less operator fatigue)
- Only 9-13/16" long: squeezes in practically anywhere
- Anti-stripping mechanism: tool won't work until bolt tip rests snugly inside inner sleeve
- Big, easy-to-grip D-handle



Torque Shear Bolt

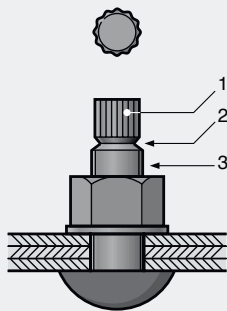
Makes installation management so easy

Much lower installation costs because of no special skills

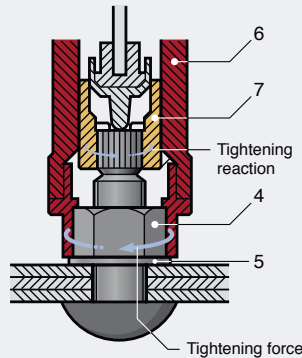
Shear Bolt Installation procedure

Fit shear

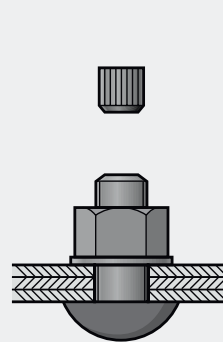
Before installing



during installing



Following installing



1. Bolt tip
2. Notched portion
3. Bolt
4. Nut
5. Washer
6. Outer Sleeve
7. Inner Sleeve

Standard equipment

Inner Sleeve (16 - 36)
Outer Sleeve (16 - 35)

Slotted Screwdriver
Steel Carrying Case

Optional accessories

Inner Sleeve (16 - 36)
Outer Sleeve (16 - 35)

Specifications

Capacities	M16, M20, M22; F11T
Bolt size	(5/8", 3/4", 7/8"; A490)
Max. fastening torque	803 N·m (8,200 kgf·cm)
Continuous rating	
Input	1330 W
No load speed	18 min ⁻¹ (rpm)
Dimensions	249 mm x 84 mm x 252 mm
(L x W x H)	(9-13/16" x 3-5/16" x 9-15/16")
Net weight	4.8 kg (10.6 lbs)
Power supply cord	2.5 m (8.2 ft.)