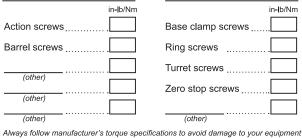
## **TORQUE** REFERENCE CARDS

INSTRUCTIONS: Download, Print at 100% to get a 3.5" x 2"reference card(Once folded). Add data. Cutout. Store in kit for quick reference.

**FOLD LINE** 

## **90 CUT LINE**

## Torque value reference card Torque value conversions 4 in-lb = 0.45 Nm 40 in-lb = 4.52 Nm Firearm: Optic: 6 in-lb = 0.68 Nm 45 in-lb = 5.08 Nm in-lb/Nm in-lb/Nm 10 in-lb = 1.13 Nm 49 in-lb = 5.54 Nm Base clamp screws .. Action screws 15 in-lb = 1.69 Nm 53 in-lb = 5.99 Nm 18 in-lb = 2.03 Nm 55 in-lb = 6.21 Nm Barrel screws Ring screws 20 in-lb = 2.26 Nm 60 in-lb = 6.78 Nm Turret screws 25 in-lb = 2.82 Nm 62 in-lb = 7.01 Nm (other) 30 in-lb = 3.39 Nm 65 in-lb = 7.34 Nm Zero stop screws (other) 35 in-lb = 3.95 Nm 70 in-lb = 7.91 Nm 80 in-lb = 9.04 Nm (other) (other) Always follow manufacturer's torque specifications to avoid damage to your equipment Always follow manufacturer's torque specifications to avoid damage to your equipment Torque value reference card Torque value conversions 4 in-lb = 0.45 Nm 40 in-lb = 4.52 Nm Firearm: Optic: 6 in-lb = 0.68 Nm 45 in-lb = 5.08 Nm in-lb/Nm in-lb/Nm 10 in-lb = 1.13 Nm 49 in-lb = 5.54 Nm Action screws Base clamp screws 15 in**-l**b = 1.69 Nm 53 in-lb = 5.99 Nm 18 in-lb = 2.03 Nm 55 in-lb = 6.21 Nm Barrel screws Ring screws 20 in-lb = 2.26 Nm 60 in-lb = 6.78 Nm Turret screws 25 in-lb = 2.82 Nm 62 in-lb = 7.01 Nm (other 30 in-lb = 3.39 Nm 65 in-lb = 7.34 Nm Zero stop screws (other) 35 in-lb = 3.95 Nm 70 in-lb = 7.91 Nm 80 in-lb = 9.04 Nm (other) (other) Always follow manufacturer's torque specifications to avoid damage to your equipment Always follow manufacturer's torque specifications to avoid damage to your equipment Torque value reference card **Torque value conversions** 4 in-lb = 0.45 Nm 40 in-lb = 4.52 Nm Firearm: Optic: 6 in-lb = 0.68 Nm 45 in-lb = 5.08 Nm in-lb/Nm in-lb/Nm 10 in-lb = 1.13 Nm 49 in-lb = 5.54 Nm



 4 in-lb = 0.45 Nm
 40 in-lb = 4.52 Nm

 6 in-lb = 0.68 Nm
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 49 in-lb = 5.54 Nm

 15 in-lb = 1.69 Nm
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 18 in-lb = 2.03 Nm
 55 in-lb = 6.21 Nm

 20 in-lb = 2.26 Nm
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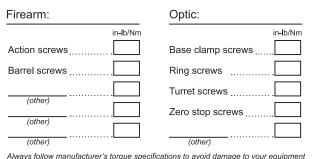
 30 in-lb = 3.39 Nm
 65 in-lb = 7.34 Nm

 35 in-lb = 3.95 Nm
 70 in-lb = 7.91 Nm

 80 in-lb = 9.04 Nm

Always follow manufacturer's torque specifications to avoid damage to your equipment

Torque value reference card



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**Torque value conversions** 

Always follow manufacturer's torque specifications to avoid damage to your equipment