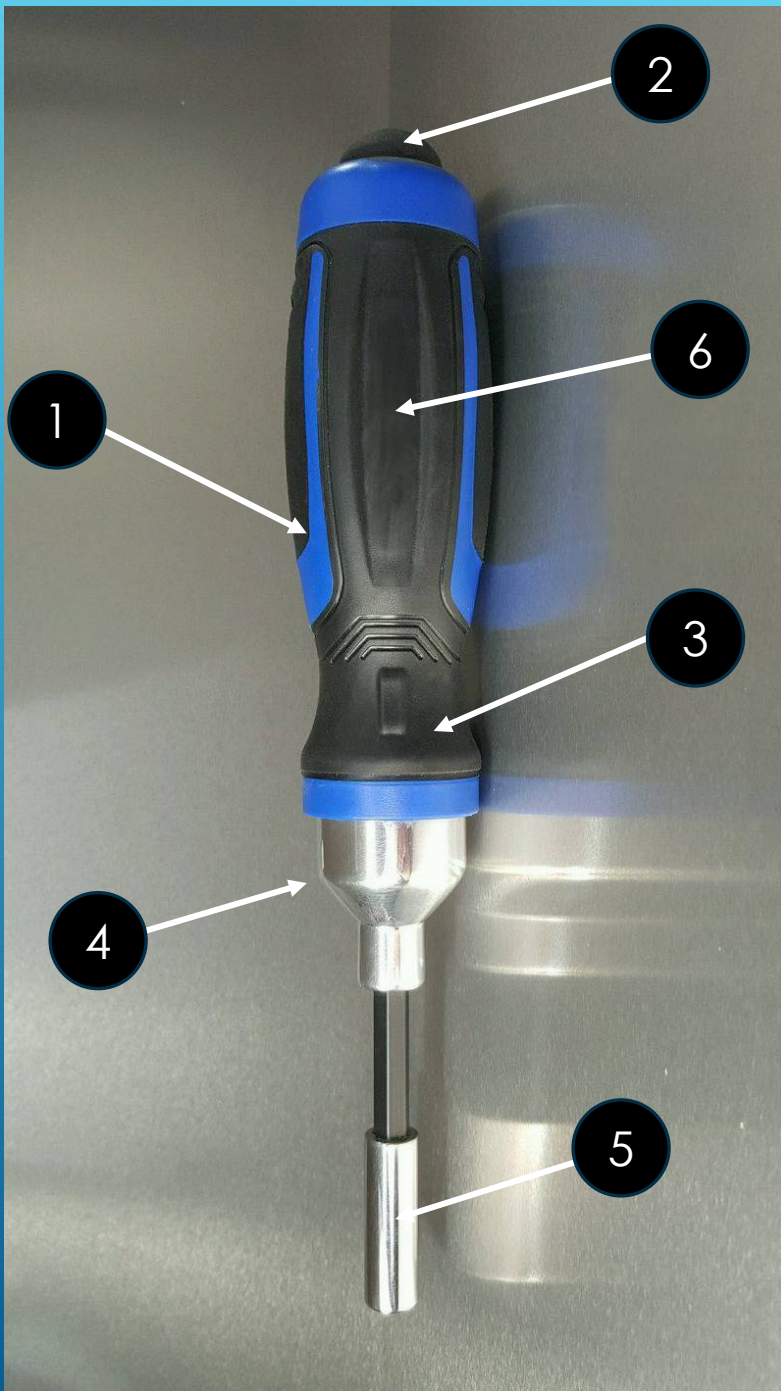


Impact Screwdriver



Patent Pending

Features



1. **Auto-reset, spring-loaded impact hammer**
2. **Incremental impact adjustment mechanism**
3. **Heavy duty internal steel construction**
4. **Auto-reset trigger mechanism**
5. **Quick change bit holder**
6. **Ergonomic, chemical resistant non-slip handle**

How it works

Stubborn fastener is engaged with the appropriate bit



Screwdriver handle is firmly pushed towards the work piece



Impact hammer automatically releases, delivering a percussive strike to fastener



Stubborn fastener breaks free





**Removes and cleans
corroded screws
and fasteners with ease**



Summary

- ▶ Unique design loosens stubborn fasteners
- ▶ Force of hammer transferred directly through the bit
- ▶ Strong percussive force sets bit in the fastener
- ▶ Stripping heads off fasteners is eliminated
- ▶ Multifunctional use
 - Screwdriver – loosen mechanical fasteners
 - Center punch – mark a dimple
 - Chisel – clean debris from fasteners
- ▶ Commercial strength yet DIY friendly

