



DIY Design **Keyless Chuck** - Hex Shank Quick Change

Application

- Recommended for Consumer Rotary Drills or Drill Drivers.
- Minimum standard 2.0" (50mm) hex bits are required to use Locking Hex feature.

Features and Benefits

- Locking Hex feature allows for rapid change of hex bits when doing drilling and driving operations without tightening the chuck.
- · A snap ball in Hex Mount which provide max 9 lbf retention force.
- · Chuck can still be used as normal with round shank bits.
- For larger diameter drill bits, where tightening the chuck would be recommended, Locking.

Hex feature would properly align jaws to hex flats on the drill shank.

Model No.	Chuck capacity mm	Mount	Screwdriver bit hole (mm)	DIA mm	Open length mm	Close length mm	Weight g
LD10F38RHEX	1,0-10	3/8-24	H1/4"	45,5	55,5	65	180
LD13F12RHEX	1,5-13	1/2-20	6,35	42,6	55	70	238