

TITAN TOOL

TITAN RCD™ SERIES UNTHREADED STUD DRIVER

- Available with or without torque control
- For really fast driving of unthreaded studs
- Quick releasing, non reversing
- Featuring Posi-Load® Stud Retainer for preloading as used in automated and multiple spindle set-ups



RCD™
(SHOWN WITH
TORQUETTE
CLUTCH)



RD™

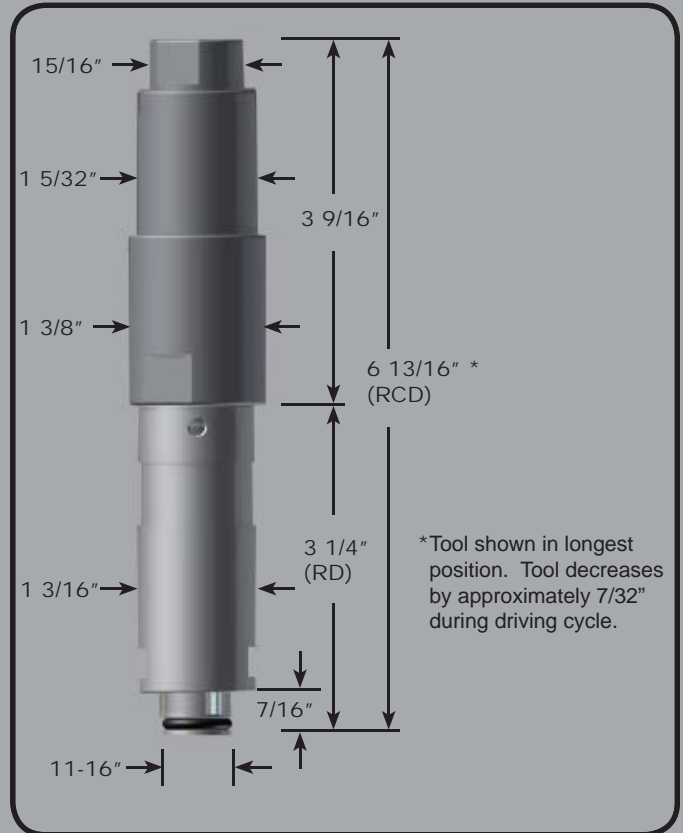
TITAN RCD™ UNTHREADED STUD DRIVER

EASY TORQUE ADJUSTMENT

The torque setting is easily adjusted by removing two allen screws in the adjusting nut and moving it downward for increased torque or upward for decreased torque. After the desired torque has been attained the RCD can be easily removed from the stud. The RD cannot be removed from the stud until all power has been shut off.

THE POSI-LOAD® STUD RETAINER

- Pins provide positive grip on stud.
- Enables operator to pre-load stud driver quickly and simply without danger.
- Eliminates the need to pre-start stud into casting.



TOOL NUMBERS			
TOOL	STUD DIAMETER**	TORQUE RANGE	FEMALE ADAPTORS
RCD	3/16"	0-12' LBS. 0-17 NM 0-1.66 Kgm	Threaded: 3/8"-24 1/2"-20 5/8"-16 M14 x 1.00 Square: 3/8" 1/2"
	1/4"		
	5/16"		
	3/8"		
	M5		
	M6		
	M7		
RD	3/16"	NOT APPLICABLE	Threaded: 5/8"-16 Square 3/8" 1/2"
	1/4"		
	5/16"		
	3/8"		
	M5		
	M6		
	M7		

IMPORTANT - INCLUDE SAMPLE STUD WITH ORDER



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