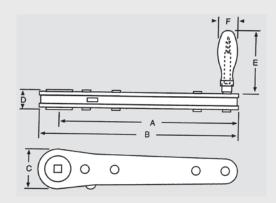
# **LR 318** | Steel Ratcheting Crank Handles

Inch Size • With Revolving Handle and Through Square









RoHS Compliant

### **Body**

Steel stamping, riveted, slim profile gears

Reversing lever control in wrench head

## Opening

Through square

### **Revolving Handle**

Steel, see DIN 98-ST series for further details, page 185.

Combination of crank and ratchet arm makes machinery adjustment faster, easier and safer.

Through hole design allows bolts or shafts to pass entirely through the socket or rachet so that nuts can be secured on any threaded length.

Also available upon request in other sizes, bore or hexagon openings, with fixed or revolving handles, with handles in steel or plastic.

### **Inch Table**

Dimensions in: inches (millimeters)

3VEP5 7.00 3.75 7.81 1.56 .59 2.94 1.00 (75) (25) 5VEP5 6 10.00 (254) 6VEP6 6 VEP6 7.50 (279) 6VEP7 13.00 500 13.00 500 13.5 (279) 6VEP7 13.00 13.5 (279) 6VEP7 13.00 13.00 13.5 (279) 6VEP7 13.00 13.5 (279) 6VEPT 13.00 13.5 (	Part Number	Α	Square Bore	В	С	D	E	F Ø
4VEP5 (178)	3VEP5		.375					
5VEP5 .625   4VEP6 10.00   5VEP6 10.00   6VEP6 .625   6VEP6 .750     11 2.06   .88 2.94   1.00   .625 (279)   (52) (22)   (75) (25)	4VEP5		.500					
5VEP6 10.00 625 11 2.06 .88 2.94 1.00 6VEP6 .750 (254) .750 (279) (52) (22) (75) (25)	5VEP5		.625					
5VEP6 (254) .625 (279) (52) (22) (75) (25)	4VEP6		.500					
6VEP6 .750	5VEP6		.625					
4VEP7 12.00 500 12.5 2.50 88 2.24 1.00	6VEP6		.750					
12.00 10.00 10.00 10.00 10.00 10.00	4VEP7	12.00 (305)	.500	13.5	2.50	.88	3.34	1.09
6VEP7 (305) .750 (343) (64) (22) (85) (28)	6VEP7		.750	(343)	(64)	(22)	(85)	(28)

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