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# TORQUE WRENCHES

## SPLIT BEAM



- ✓ OVERCOMES PROBLEMS ASSOCIATED WITH MICROMETER-STYLE CLOCK WRENCHES
- ✓ FEW COMPONENTS WITH CRITICAL PARTS WELDED TOGETHER
- ✓ NO NEED TO WORK IN BEFORE USE AND ADJUST TO LOWEST SETTING AFTER USE
- ✓ SETTING THE TOOL ONLY REQUIRES FINGERTIP FORCE ADJUSTMENT

MODEL #	ND628-2C
DRIVE SIZE	3/4"
TORQUE RANGE	200-600 ft-lb
CW ACCURACY	±4 %
TOOTH COUNT	24T

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# TORQUE WRENCHES



**SPLIT BEAM**

- ✓ OVERCOMES PROBLEMS ASSOCIATED WITH MICROMETER-STYLE CLOCK WRENCHES
- ✓ NO NEED TO WORK IN
- ✓ FINGERTIP FORCE ADJUSTMENT MECHANISM
- ✓ CRITICAL PARTS WELDED AT ASSEMBLY

MODEL #	ND488-2C
DRIVE SIZE	1/2"
TORQUE RANGE	40-250 ft-lb
CW ACCURACY	±4 %
TOOTH COUNT	32T
SWING ARC	15°

MODEL #	ND628-2C
DRIVE SIZE	3/4"
TORQUE RANGE	200-600 ft-lb
CW ACCURACY	±4 %
TOOTH COUNT	24T

- ✓ OVERCOMES PROBLEMS ASSOCIATED WITH MICROMETER-STYLE CLOCK WRENCHES
- ✓ NO NEED TO WORK IN
- ✓ FINGERTIP FORCE ADJUSTMENT MECHANISM
- ✓ TWO-DIRECTION PUSH-THROUGH RATCHET



**SPLIT BEAM**



**BREAKBACK**

- ✓ SHIELDED, EASY-READ TORQUE SCALE
- ✓ ACCURATE TO ±4% RELIABILITY
- ✓ SPLITS FOR COMPACT TRANSPORT
- ✓ TWO-DIRECTION PUSH-THROUGH RATCHET

MODEL #	ND667-2F
DRIVE SIZE	3/4"
TORQUE RANGE	150-600 ft-lb
CW ACCURACY	±4 %
TOOTH COUNT	36T