



XDRE707

7 pc TORX® Non-Reversible Ratcheting Box Wrench Set

Features and Benefits

- Unidirectional ratcheting, box end utilizes innovative Snap-on® technology, to deliver more power in less lateral space, helping to access and remove the most stubborn fasteners in tight spaces
- TORX® profile of box end is designed to achieve maximum engagement of all TORX® fastener profile heights
- 0° offset handle minimizes risk of slipping off of fasteners when applying torque and damaging fastener as a result
- Ratcheting gears with up to 80 teeth, in conjunction with 8-tooth pawl, minimize swing arc needed to move fasteners in restricted spaces
- Gears are cold-formed and use the same proprietary steel found in Snap-on® sockets for ultimate toughness
- Wrenches are manufactured from special alloy steel, precision-forged and heat treated for optimum strength and durability
- Nickel-chrome plating helps protect against corrosion and makes it easy to wipe clean
- Includes XDRE06-XDRE16 (E6–E16) in a plastic storage tray



CE - Not Required

Country of Origin: USA



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Components and Specifications

WARNING

- Excess force can cause wrench slippage
Do not over torque; no pipes or “cheater bars”
Broken or slipping wrenches can cause injury
Wear safety goggles (User and Bystander)
Broken wrench jaw can cause injury
- User can slip or fall if wrench breaks or fastener breaks loose
Pull, do not push, on wrench handle
Injury can occur if user loses balance
- Read additional safety warnings on pages W1 to W4 in Catalog 1400



Size	Stock No.	A	B	C	D	E	XDRE707
E6	XDRE06	5/8	5/16	1/4	11/64	4-1/2	•
E7	XDRE07	5/8	5/16	1/4	13/64	4-7/8	•
E8	XDRE08	5/8	3/8	1/4	7/32	5-5/16	•
E10	XDRE10	21/32	7/16	1/4	1/4	5-25/32	•
E12	XDRE12	3/4	17/32	9/32	5/16	6-23/32	•
E14	XDRE14	27/32	5/8	31/32	11/32	7-3/16	•
E16	XDRE16	15/16	23/32	5/16	11/32	7-13/16	•
E18	XDRE18	1-1/32	13/16	5/16	13/32	8-5/8	
E20	XDRE20	1-1/8	7/8	3/8	7/16	9-9/16	
E24	XDRE24	1-9/32	1-1/32	7/16	15/32	11-9/16	