

BOLT CUTTERS



BOLT CUTTERS

- Chrome molybdenum steel jaws
- Centre cutting blades
- Adjusting screws allow for easy and perfect alignment of jaws
- Strong tubular handle with slip-proof rubber grips

aurora tools



Model No.	Length"	Max. Jaw Opening"	Price/Each
TJZ111	14	1/4	
TJZ112	18	5/16	
TJZ113	24	3/8	
TJZ114	36	9/16	

INDUSTRIAL GRADE CENTRE CUT CUTTERS

- General plant maintenance tool
- Drop-forged, precision ground, alloy tool steel jaws with centre-cut blades
- Cuts soft, medium, or hard materials
- Maximum hardness of material to be cut: Brinell 455/Rockwell C48
- Lockplate keeps jaws from loosening
- Toggle joints turn 50 lbs. hand pressure to 4000 lbs. cutting pressure
- Screw-type adjustment realigns edges
- Steel handles with rubber grips



CRESCENT H.K. PORTER

Model No.	Mfg. No.	Wt. lbs.	Overall Length		Cutting Capacity				Replacement Cutterhead			
					Soft and Medium Hard Materials (Up to Brinell 300, Rockwell C31)		Hard Materials (Up to Brinell 455, Rockwell C48)		Price /Each	Model No.	Mfg. No.	Price /Each
			in.	mm	in.	mm	in.	mm				
TBG120	1490MC	2.75	14	356	5/16	8	3/16	5		TBG109	1413C	
YC552	0090MC	3.5	18	457	3/8	10	1/4	6		TBF924	0013C	
YC554	0190MC	5.25	24	610	7/16	11	5/16	8		YC548	0113C	
TBG005	0290MC	8.5	30	762	1/2	13	3/8	10		TBF983	0213C	
TBG041	0390MC	12.9	36	914	9/16	14	7/16	11		TBG019	0313C	
TBG082	0590MC	17.2	42	1067	11/16	18	1/2	13		TBG060	0513C	

GENERAL PURPOSE CENTRE CUT BOLT CUTTERS

- Series 2000 bolt cutter
- Drop-forged jaws with centre-cut blades
- Heat treated for wear resistance and long cutting life
- Cuts soft, and medium/hard materials
- Maximum hardness of material to be cut: Brinell 300/Rockwell C31
- Toggle joints turn 50 lbs. hand pressure to 4000 lbs. of cutting pressure
- Precision cast, 1-piece, aluminum alloy handles with rubber grips



CRESCENT H.K. PORTER

Model No.	Mfg. No.	Overall Length		Cutting Capacity				Price /Each
				Soft and Medium Hard Materials (Up to Brinell 200, Rockwell C15)		Hard Materials (Up to Brinell 300, Rockwell C31)		
		in.	mm	in.	mm	in.	mm	
UAD568	0090MCP	18-1/2	470	-	-	-	-	
UAD786	0190MCP	26-11/16	678	7/16	11	3/8	10	

INDUSTRIAL GRADE CLIPPER CUT CUTTERS

- All-purpose jaws with clipper-cut blades for close or flush cutting
- Not for cutting hard materials
- Maximum hardness of material to be cut: Brinell 300/Rockwell C31
- Lockplate keeps jaws from loosening
- Toggle joints turn 50 lbs. hand pressure to 4000 lbs. cutting pressure
- Screw-type adjustment realigns edges



CRESCENT H.K. PORTER

Model No.	Mfg. No.	Wt. lbs.	Overall Length		Cutting Capacity				Replacement Cutterhead			
					Soft and Medium Hard Materials (Up to Brinell 200, Rockwell C15)		Hard Materials (Up to Brinell 300, Rockwell C31)		Price /Each	Model No.	Mfg. No.	Price /Each
			in.	mm	in.	mm	in.	mm				
TBF934	0090MNE	3.5	18	457	3/8	10	5/16	8		TBF925	0013NE	
TBF971	0190MNE	5.25	24	610	7/16	11	3/8	10		TBF950	0113NE	
TBG008	0290MNE	8.5	30	762	1/2	13	7/16	11		-	-	-

GENERAL PURPOSE CENTRE CUT CUTTERS

- All-purpose jaws with centre-cut blades
- Cuts soft, medium, and hard metals
- Maximum hardness of material to be cut: Brinell 455/Rockwell C48
- Lockplate keeps jaws from loosening
- Toggle joints turn 50 lbs. hand pressure to 4000 lbs. cutting pressure
- Screw-type adjustment realigns edges
- Strong, lightweight fiberglass handles
- Popular cutter



CRESCENT H.K. PORTER

Model No.	Mfg. No.	Wt. lbs.	Overall Length		Cutting Capacity				Replacement Cutterhead			
					Soft and Medium Hard Materials (Up to Brinell 200, Rockwell C15)		Hard Materials (Up to Brinell 455, Rockwell C48)		Price /Each	Model No.	Mfg. No.	Price /Each
			in.	mm	in.	mm	in.	mm				
TBF933	0090FC	3.5	18 1/4	464	3/8	10	1/4	6		TBF924	0013C	
TBF963	0190FC	4.5	24 1/2	622	7/16	11	5/16	8		YC548	0113C	
TBG001	0290FC	7.5	30 1/2	775	1/2	13	3/8	10		TBF983	0213C	
TBG037	0390FC	11.5	36 1/2	927	9/16	14	7/16	11		TBG019	0313C	