

CAT PROGRAM

TOOL LIST 2011-2012

6010	1/4" SAE Socket Set
NM46	1/4" Ratchet
NM23	1/4" Extension 2"
NM21B	1/4" Extension 3"
NM60	1/4" Universal Joint
NM604M	1/4" Socket 4mm
NM605M	1/4" Socket 5mm
6108	3/8" Universal Socket Set
6125	3/8" Socket Set
6213	1/2" Socket Set
NB85	3/8" Speeder Wrench
NB20	3/8" Extension 3"
NB21	3/8" Extension 6"
11108	3/8" Socket 12 pt. 1/4"
NB1210	3/8" Shallow Socket 12pt. 5/16"
NS81	1/2" Adapter 1/2" to 3/8"
NB81	3/8" Adapter 3/8" to 1/2"
6213	1/2" Socket Set
NS66	1/2" Ratchet
NS57	1/2" BREAKER BAR
NS24	1/2" Extension 5"
NS25	1/2" Extension 11"
7213	Combination Wrench Set 12 pt.
NDX56	9/16" Wrench
NDX62	3/4" Wrench
NDF18	1/2" - 9/16" Open End Wrench
70231	PUNCH
70305	CHISEL
70235	PUNCH
70159	PUNCH
936	PINCH BAR
DW14	SCREWDRIVER
DW24	SCREWDRIVER
DW26	6" Slotted Screwdriver 5/16"
DW28	8" Slotted Screwdriver 3/8"
DPW3	#1 Phillips Screwdriver 3"
DPW36	#1 Phillips Screwdriver 6"
P910	Pliers, Stork
P500	Diagonal Cutter
7T	Straight Jaw Locking Pliers

P27	Slipjoint Pliers		
P31	Adjustable Joint Pliers		
FH16	16 oz. Ball Peen Hammer		
69503	Dead Blow Hammer		
772425	Scraper		
161	General Use Feeler Gauge		
HDG12	Hacksaw		
28145	Flare Nut 3/4" – 1" Wrench		
56346	Hex Wrench Set		
7413M	Metric Wrench Set 6pt.		
NDM46	6mm Metric Wrench - short		
6110M	Shallow Metric Socket Set 8-19mm		
6108	3/8" Metric Deep Socket Set		
6220M	D/HEX SET		
44555	1/2" Metric Deep Socket Set		
39325	25mm Deep Metric Socket		
39326	26mm Deep Metric Socket		
NBH610M	Metric Hex Drive Set 10pc.		
6767	1/2" Dr. Impact		
39717	Hex Driver 12mm		
39719	Hex Driver 14mm		
39722	Hex Driver 17mm		
56349	Metric Hex Key Set		
56324	HEX WRENCH SET		
56352	HEX WRENCH SET		
58050	1.5mm Hex Key		
NMT613	TORX DRIVE SET		
15580	Socket Set Deep 6pt.		
3474	HOOK TOOL		
2391	Mechanical Finger Pick-up Tool		
4220	1/2" Dr. Torque Wrench 50-250ft. lb.		
BK02092601	CHEST 5 Drawer 40"		
BK04072601	ROLL CABINET 7 Drawer 40"		
7001803	Fluke 87 Multimeter		
NAPA Student Price	\$3705.20		
Sales Tax	239.91		
Total Cost	\$3945.11	10%	\$394.50