

82 PIECE 120XP AUTOMOTIVE TOOL SET IN FOAM STORAGE TRAY

GEARWRENCH mechanics tools have been designed with professional users in mind for better productivity, access, and strength. GWMSMBS02 is one of the wide collection of Modular Sets we offer that feature premium quality tools organized in sturdy foam storage trays. These chemical and solvent resistant trays are designed to fit in a wide range of tool storage systems, including our line of storage products. Foams are in contrasting orange and black with high visibility size markings for easy tool identification. Each of the fine tools nests in a custom cutout that provides optimal protection, organization, and accessibility.

GWMSMBS02



GWMSMBS02
82 Piece 120XP Automotive Tool Set
in Foam Storage Tray

Product Type	Qty	Product Type	Qty
120XP™ Flex Head Ratchet	1	6 Point Metric Deep Sockets	6
U-Joint	1	Pliers	3
Adapter	1	Bit Driver	1
Extensions	4	Bit Holder Socket	1
90T™ Combination Wrenches	3	Bits	44
90T™ GearBox™ Double Flex Wrenches	2	Tool Storage	1
6 Point Metric Sockets	6		

GWMSMBS02
SET CONTENTS
RATCHET

Cat. No.	Description
81215XP	3/8" Drive 120XP™ Full Polish Chrome Flex Head Teardrop Ratchet 13-1/2"

DRIVE TOOLS

Cat. No.	Description
80549	3/8" Drive Universal Joint
81277	3/8" Drive 3/8" F x 1/4" M Adapter
81101	1/4" Drive Extension 2"
81113D	1/4" Drive Extension 3"
81241	3/8" Drive Extension 3"
81242	3/8" Drive Extension 6"

90T™ COMBINATION WRENCHES

Cat. No.	Description
86908	8mm 90-Tooth 12 Point Ratcheting Combination Wrench
86910	10mm 90-Tooth 12 Point Ratcheting Combination Wrench
86913	13mm 90-Tooth 12 Point Ratcheting Combination Wrench

90T™ GEARBOX WRENCHES

Cat. No.	Description
86820	90-Tooth 12 Point GearBox™ Double Flex Ratcheting Wrench 8x10mm
86823	90-Tooth 12 Point GearBox™ Double Flex Ratcheting Wrench 13x15mm

1/4" DRIVE 6 POINT METRIC SOCKETS

Cat. No.	Description
80130	1/4" Drive 6 Point Standard Metric Socket 8mm
80132	1/4" Drive 6 Point Standard Metric Socket 10mm
80135D	1/4" Drive 6 Point Standard Metric Socket 13mm

1/4" DRIVE 6 POINT METRIC DEEP SOCKETS

Cat. No.	Description
80143	1/4" Drive 6 Point Deep Metric Socket 8mm
80145	1/4" Drive 6 Point Deep Metric Socket 10mm
80148	1/4" Drive 6 Point Deep Metric Socket 13mm

3/8" DRIVE 6 POINT METRIC SOCKETS

Cat. No.	Description
80376	3/8" Drive 6 Point Standard Metric Socket 8mm
80378	3/8" Drive 6 Point Standard Metric Socket 10mm
80381	3/8" Drive 6 Point Standard Metric Socket 13mm

3/8" DRIVE 6 POINT METRIC DEEP SOCKETS

Cat. No.	Description
80390	3/8" Drive 6 Point Deep Metric Socket 8mm
80392	3/8" Drive 6 Point Deep Metric Socket 10mm
80395	3/8" Drive 6 Point Deep Metric Socket 13mm

PLIERS

Cat. No.	Description
82168	8" PITBULL K9™ V-Jaw Dipped Handle Tongue and Groove Pliers
82174	6" PITBULL Dipped Handle Slip Joint Pliers
3729	30° Push Pin Removal Pliers

BIT DRIVE TOOLS

Cat. No.	Description
82783H	1/4" Magnetic Bit Holding Screwdriver Handle
—	1/4" Drive Bit Adapter

BITS

Cat. No.	Description
—	2.5mm Hex Insert Bit
—	(2) 3mm Hex Insert Bits
—	(2) 4mm Hex Insert Bits
—	5mm Hex Insert Bit
—	6mm Hex Insert Bit
—	7mm Hex Insert Bit
—	8mm Hex Insert Bit
—	10mm Hex Insert Bit
—	3/32 Slotted Insert Bit
—	1/8 Slotted Insert Bit
—	(2) 5/32 Slotted Insert Bits
—	(2) 3/16 Slotted Insert Bits
—	7/32 Slotted Insert Bit
—	(2) 1/4 Slotted Insert Bits
—	5/16 Slotted Insert Bit

BITS (Cont.)

Cat. No.	Description
—	(2) #1 Phillips® Insert Bits
—	(2) #2 Phillips® Insert Bits
—	(2) #3 Phillips® Insert Bits
—	#4 Phillips® Insert Bit
—	T25 Torx® Insert Bit
—	T27 Torx® Insert Bit
—	T30 Torx® Insert Bit
—	T40 Torx® Insert Bit
—	T45 Torx® Insert Bit
—	T50 Torx® Insert Bit
—	#0 Square Insert Bit
—	#1 Square Insert Bit
—	#2 Square Insert Bit
—	#3 Square Insert Bit
—	3/16 Nutsetter Bit
—	1/4 Nutsetter Bit
—	9/32 Nutsetter Bit
—	5/16 Nutsetter Bit
—	11/32 Nutsetter Bit
—	3/8 Nutsetter Bit
—	7/16 Nutsetter Bit
—	1/2 Nutsetter Bit
—	5mm Nutsetter Bit
—	6mm Nutsetter Bit
—	7mm Nutsetter Bit
—	8mm Nutsetter Bit
—	9mm Nutsetter Bit
—	10mm Nutsetter Bit
—	11mm Nutsetter Bit

TOOL STORAGE

Cat. No.	Description
—	Magnetic Strip 125x52x3 mm