



THE LEADER IN COMPOSITE PLASTIC TOOLS

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NOW YOU CAN COMPLETE GROUND VEHICLES MRO PROJECTS FASTER, SAFER AND MORE EFFICIENTLY WITH OUR SPECIALIZED COMPOSITE PLASTIC TOOLS



Contract Holder
Contract 47QSHA19D004U

USED BY THE U.S. MILITARY, WORLD-RENOWNED AIRCRAFT MANUFACTURERS, AND COMMERCIAL AIRLINES, OUR EXCLUSIVE LINES OF COMPOSITE PLASTIC TOOLS COME IN VARIOUS SIZES AND TIP DESIGNS TO HELP YOU COMPLETE JOBS FASTER.

STRONG, NON-DAMAGING PLASTIC PRY TOOLS



PRY APART SENSITIVE VEHICLE PARTS OR MATERIALS WITH LESS RISK DAMAGE.

MULTIPLE TIP SHAPES AND MATERIAL OPTIONS GIVE YOU THE BIGGEST RANGE OF PLASTIC PRY TOOLS IN THE WORLD SO YOU OR YOUR TEAM CAN COMPLETE PROJECTS MORE EFFICIENTLY.

PLASTIC WRENCHES & SOCKET INSERTS



OUR COMPOSITE PLASTIC WRENCHES ARE SAFE FOR WORKING TORQUES REQUIRED FOR BATTERY AND POWER PACK TERMINALS. THEY ARE STRONG, NON-SPARKING, NON-CONDUCTIVE AND NON-MARRING TOOLS.

OUR SOCKET INSERTS ARE A UNIQUE, TORQUE-LIMITING SOLUTION THAT MINIMIZE DAMAGE TO PLATED OR DECORATIVE FASTENERS.

LEARN MORE TODAY
BY VISITING
BOJOMILMRO.COM

COMPACT TECHNICIAN TOOLS

THESE DURABLE TOOLS ARE IDEAL FOR REMOVING OLD GASKETS AND OTHER APPLICATIONS REQUIRING THIN AND POINTY, BUT STRONG COMPOSITE PLASTIC TOOLS TO REDUCE THE RISK OF DAMAGE TO SENSITIVE SURFACES.



AN IMPORTANT SET OF TOOLS FOR PROFESSIONAL MRO TECHNICIANS.

SMART WIRE HANDLING TOOLS

THIS KIT OF TOOLS MAKES FOR SAFER AND FASTER WORKING WITH AVIONIC ELECTRONIC ASSEMBLY AND SERVICING.

THEY ARE NON-CONDUCTIVE, AS ARE ALL OUR COMPOSITE PLASTIC TOOLS AND AN ESSENTIAL AID TO CONSISTENT PRODUCTION PROCEDURES AND SAFER RE-WORKS.



BOJO'S MECHANICAL ASSEMBLY WORKSHOP TOOLS

BOJO PART NUMBER AND DESCRIPTION	LINE DRAWING REFERENCE IMAGE	BOJO PART NUMBER AND DESCRIPTION	LINE DRAWING REFERENCE IMAGE
<p><u>MST2-176-183-XNGL</u> ANGLED MICRO-SCRAPER: USE THIS TOOL TO SCRAPE OR CLEAN SENSITIVE SURFACES THAT REQUIRE MORE PRECISION.</p>		<p><u>ATH-56-XNGL</u> THIN PRY TOOL: USED TO ACCESS DELICATE PANELS AND MAKE ROOM FOR LARGER PRY TOOLS.</p>	
<p><u>MST2-176-180-XNGL</u> CHISEL SCRAPER: USE FOR MORE EFFICIENT AND STURDY SCRAPING OF SMALL TRACKS AND SLOTS.</p>		<p><u>ATH-19-XNGL</u> GENERAL PURPOSE PRY: THIS TOOL IS USED FOR MOST PRYING OR SPLITTING JOBS.</p>	
<p><u>MST2-190-178-XNGL</u> SMALL ANGLED SCRAPER: USE WHEN IT'S MORE PRACTICAL TO SCRAPE MATERIAL OFF BY LIGHTLY TAPPING ITS HANDLE.</p>		<p><u>ATH-90-XNGL</u> LARGE FORKED PRY TOOL: THIS TOOL IS USED FOR REMOVING HEAVY DUTY PANELS.</p>	
<p><u>ORT2-170-173-XNGL</u> O-RING REMOVAL TOOL: STRAIGHT AND HOOKED TIPS TO EFFICIENTLY REMOVE O-RINGS THAT ARE THIN OR FRAGILE.</p>		<p><u>ATH-91-XNGL</u> LARGE PRY TOOL: THIS TOOL IS USED FOR REMOVING HEAVY DUTY PANELS.</p>	
<p><u>ORT2-171-172-XNGL</u> O-RING REMOVAL TOOL: STRAIGHT AND ANGLED TIPS FOR EFFICIENT REMOVAL OF O-RINGS THAT ARE THIN AND FRAGILE.</p>		<p><u>ATH-30-UNGL</u> WIRE INSERTION TOOL: THIS TOOL IS USED IN TIE WRAPS TO MORE EASILY GUIDE ADDITIONAL WIRES INTO BUNDLE.</p>	
<p><u>ORT2-174-175-XNGL</u> O-RING REMOVAL TOOL: ANGLED AND HOOKED TIPS FOR PRECISION REMOVAL OF THIN AND FRAGILE O-RINGS.</p>		<p><u>ATH-35-UNGL</u> WIRE STUFFING TOOL: THIS TOOL IS USED TO STUFF WIRES BEHIND PANELS.</p>	
<p><u>SST2-160-161-UNGL</u> SEALANT SMOOTHING TOOL: USE THIS TOOL FOR SMOOTHING SEALANT OR EPOXY FOR A BETTER FINISH WITH LESS MESS.</p>		<p><u>ATH-36-UNGL</u> WIRE PULLING TOOL: THIS TOOL IS USED TO SAFELY PULL WIRES FROM BEHIND PANELS.</p>	
<p><u>SST2-162-163-UNGL</u> SEALANT SMOOTHING TOOL: USE THIS TOOL FOR SMOOTHING SEALANT IN NARROWER SPACES.</p>		<p><u>ITH-12MM-XNGL</u> COMPOSITE WRENCH: THIS TOOL IS USED TO SAFELY REMOVE BOLTS WITH NO MARRING OR SPARKING.</p>	
<p><u>SST2-164-165-UNGL</u> SEALANT SMOOTHING TOOL: FOR SMOOTHING SEALANT OR EPOXY ON FLAT SURFACES.</p>		<p><u>WI-5/8"-1/2"-XNGL</u> WRENCH/SOCKET INSERT: USED TO REDUCE THE RISK OF DAMAGE TO NUTS OR BOLTS DURING LOOSING OR TIGHTENING.</p>	
<p><u>SST2-166-167-UNGL</u> SEALANT SMOOTHING TOOL: THIS TOOL IS IDEAL FOR SMOOTH- ING SEALANT OR EPOXY AROUND CORNERS FOR FASTER JOBS.</p>		<p><u>AT-10MM-55-XNGL</u> THIS TOOLS IS USED FOR REMOVING ACCESS PANELS FOR BATTERY AND GAS LINE SHUT OFFS.</p>	

NOTE: THE TOOLS REFERENCED ON THIS BROCHURE ARE ONLY A SAMPLE OF OUR COMPLETE LINES WITH MANY MORE AVAILABLE ON OUR WEBSITE.