



Plasti-Co Equipment Company
 51100 Grand River Ave, Wixom, MI 48393
 Phone: (810) 227-2266 or (800) 521-0704
 Fax: (810) 227-5566

Stock Screw Inventory
 Heavily Discounted Pricing
 Fast Delivery 1st Come/ 1st Serve
 Sold As Is

Screw	OEM	Size	Description	On Hand
ALPINE-S-50MM-4CC-M-17130	ALPINE	50mm	50MM ALPINE FILM EXTRUDER FEED SCREW	1.00
AMK-S-2.50-24LD-4C83C-PM-14835	AMERICAN KUHNE	2.50"	2 1/2" OD X 24:1 LD RATIO AMERICAN KUHNE EXTRUDER FEED SCREW, PINAPPLE MIXING SECTION, DRILLED FOR COOLING IN FEED SECTION ONLY. MANUFACTURED FROM ALLOY STEEL WITH COLMONOY 83 HARD-SURFACING ON THE MAIN FLIGHT AND CHROME PLATED.	1.00
AR-S-15-NCN-CUS-12535	ARBURG	15mm	15MM ARBURG FEED SCREW CUSTOM DESIGN FOR METAL MOLDING MANUFACTURED FROM NITRALLOY STEEL WITH COLMONOY 56 FLIGHTS AND NITRIDE ROOTS.	3.00
AR-S-30-D2-11378	ARBURG	30mm	ARBURG 30MM FEED SCREW D2 TOOL STEEL, CONICAL FLIGHT DESIGN	4.00
AP-S-22M-PX-900-10069	ASIAN PACIFIC	22mm	22MM ASAIN PACIFIC FEED SCREW PX-900 TOOL STEEL	1.00
AP-S-25M-NCN-14405	ASIAN PACIFIC	25mm	25MM ASAIN PACIFIC FEED SCREW COL-56/NITRIDE	1.00
AJ-S-32-VM8-VNT-14208	AUTOJECTOR	32mm	32MM AUTOJECTOR 2 STAGE FEED SCREW, V-MAX-8 HIGH ABRASION- MANUFACTURED FROM PLASTI-CO'S SUPER HIGH ABRASION RESISTANT V-MAX-8 HEAT-TREATED TOOL STEEL.	1.00
AJ-S-42-VM9-VNT-14135	AUTOJECTOR	42mm	42MM AUTOJECTOR 2 STAGE FEED SCREW, MANUFACTURED FROM PLASTI-CO'S ULTRA-HIGH ABRASION RESISTANT V-MAX-9 HEAT-TREATED TOOL STEEL.	1.00
BAT-S-18-NCN-CUS-12795	BATTENFELD	18mm	18MM BATTENFIELD FEED SCREW COLMONY 56, NITRIDE, CUSTOM DESIGN	1.00
BOY-S-24-M-VM8-14989	BOY	24mm	24MM BOY MIXING FEED SCREW MANUFACTURED FROM PLASTI-CO V-MAX-8 SUPER HIGH ABRASION RESISTANT HEAT-TREATED TOOL STEEL. DESIGNED WITH P-3000 MIXING SECTION.	1.00
CNV-S-110-C10-140OZ-4741	CINCINNATI	110mm	110MM CINCINNATI VISTA SCREW CARBIDE ENCAPSULATE	1.00
CNV-S-125-4CC-232-7432-BLK-A	CINCINNATI	125mm	125MM CINCINNATI VISTA FEED SCREW, 232 OZ. SHOT SIZE, MANUFACTURED FROM ALLOY STEEL WITH COLMONOY 56 FLIGHTS AND CHROME PLATED ROOTS. GP DESIGN 3.0:1 COMP RATIO.	1.00
CNV-S-140-C10-10063	CINCINNATI	140mm	5/20/21 - SCREW IS NOT FINISHED, NEEDS TO BE MACHINED AND COATED.// 140MM CINCINNATI VISTA 362OZ. CARBIDE FEED SCREW	1.00
CRS-S-26-VM8-16770	CINCINNATI	26mm	MANUFACTURE FROM M2 TOOL STEEL HEAT-TREATED TO 54-56 Rc DRAW DOWN SHANK PER PRINT 16770	1.00
CRS-S-28M-C10-10196-NSY	CINCINNATI	28mm	26MM ROBOTSHOT V-MAX-8 FEED SCREW: HIGH WEAR & VERY GOOD CORROSION. PLASTI-CO'S V-MAX-8 TOOL STEEL. HEAT-TREATED WITH POLISHED FLIGHT SIDES AND ROOTS. FITS S2000-110 TON INJECTION UNITS	1.00
CNF-S-32M-C10-5093	CINCINNATI	32mm	32MM CINCINNATI FANUC FEED SCREW PCS-888	1.00
CV35-CC-8461	CINCINNATI	35mm	35MM CINCINNATI SCREW 5 OZ SHOT MANUFACTURED WITH COLMONOY 56 FLIGHTS AND CHROME PLATED ROOTS	5.00
CV35-CN-8461	CINCINNATI	35mm	35MM CINCINNATI SCREW 5 OZ SHOT MANUFACTURED FROM NITRALLOY STEEL WITH COLMONOY 56 FLIGHTS AND NITRIDE ROOTS.	2.00
CRS-S-36M-VM8-14190	CINCINNATI	36mm	36MM CINCINNATI ROBO SHOT FEED SCREW MANUFACTURED FROM PLASTI-CO'S SUPER HIGH ABRASION RESISTANT V-MAX-8 HEAT-TREATED TOOL STEEL. 3.2:1 COMP	2.00
CV40-CN-5689	CINCINNATI	40mm	40MM CINCINNATI SCREW 4140/COL/NIT 8OZ G.P	4.00
CNV-S-40-NCN-8OZ	CINCINNATI	40mm	40MM CINCINNATI VISTA FEED SCREW COL-56/NITRIDE	1.00
CNV-SC-42M-14688	CINCINNATI	42mm	42MM CINCINNATI SPLIT COLLAR 4140 AND POLISH	1.00
CNM-S-44M-C10-10734	CINCINNATI	44mm	44MM CINCINNATI MAGNA CARBIDE FEED SCREW	1.00
CNM-S-44M-C10-10734-NSY	CINCINNATI	44mm	44MM CINCINNATI MAGNA FEED SCREW NOT SPRAYED YET	2.00
CNV-S-45M-NCN-8399	CINCINNATI	45mm	45MM CINCINNATI (11OZ.) G.P. SCREW NIT/COL/NIT	1.00
CV45-CN-8399	CINCINNATI	45mm	45MM CINCINNATI SCREW 4140/COL/NITRITED G.P	2.00
CV50-CC-8400	CINCINNATI	50mm	50MM CINCINNATI SCREW 4140/COL/CHROME G.P	3.00
CRS-S-52-VM9-14024	CINCINNATI	52mm	52MM ROBOSHOT V-MAX-9 FEED SCREW: VERY HIGH WEAR & VERY GOOD CORROSION. PLASTI-CO'S V-MAX-9 TOOL STEEL. HEAT-TREATED WITH POLISHED FLIGHT SIDES AND ROOTS.	1.00
CNV-S-55-NCN-13541-20Z	CINCINNATI	55mm	55MM CINCINNATI FEED SCREW, COL-56/NITRIDE, CUSTOM DESIGN FOR AGGRESSIVE PROCESSING OF POLYCARBONATE	1.00
CV55-CN-6195	CINCINNATI	55mm	55MM CINCINNATI SCREW 4140/COL/ NITRITED G.P, 20 OZ. SHOT SIZE.	3.00
CV55-CC-6195	CINCINNATI	55mm	55MM CINCINNATI SCREW 4140/COL/CHROME G.P, 20 OZ. SHOT SIZE.	4.00
CNV-S-80-4CC-M-HAM-54-13466	CINCINNATI	80mm	80MM CINCINNATI VISTA FEED SCREW WITH HIGHLY AGGRESSIVE P-3000 MIXING SECTION, MANUFACTURED FROM ALLOY STEEL WITH COLMONOY 56 FLIGHTS AND CHROME PLATED ROOTS. FITS 54 OZ. INJECTION UNIT.	1.00



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CV80-CC-6896	CINCINNATI	80mm	80MM CINCINNATI G.P. SCREW MANUFACTURED WITH COLMONOY 56 FLIGHTS AND CHROME PLATED ROOTS - 54OZ SHOT	2.00
CNV-S-50-4CC-M-9802	CINCIS OZ	50mm	50MM CINCINNATI 15 OZ. MIXING SCREW COL-56/CHROM	1.00
EN-S-120-C10-M-16681	ENGEL	120mm	MANUFACTURE FROM 4150 STEEL UNDERCUT FOR CARBIDE COATING PRINT NO. 16681-1 PLASTICO TO SUPPLY THE STEEL. PLASTI-CO TO DO DRIVE END AND SCREW TIP THREAD.	2.00
EN-S-150-4CC-M-12796	ENGEL	150mm	150MM ENGEL FEED SCREW DESIGNED WITH P-3000 MIXING SECTION, MANUFACTURED FROM ALLOY STEEL WITH COLMONOY 56 HARD-SURFACING ON THE FLIGHTS AND CHROME PLATED ROOTS.	1.00
EN-S-22-VM9-14962	ENGEL	22mm	22MM ENGEL FEED SCREW MANUFACTURED FROM PLASTI-CO'S ULTRA-HIGH ABRASION RESISTANT V-MAX-9 HEAT-TREATED TOOL STEEL.	2.00
EN-S-45-NCN-LS-0736-370-40-02	ENGEL	45mm	45MM ENGEL FEED SCREW MANUFACTURED FROM ALLOY AND NITRIDE, FOR LIQUID INJECTION MOLD	1.00
EN-S-80-4CC-PVC-13757	ENGEL	80mm	80MM ENGEL FEED SCREW WITH COLMONOY 56 / .002-.003 CHROME	1.00
EN-S-90-VM8-M-17288	ENGEL	90mm	90MM ENGEL, 2.8:1 COMPRESSION I V-MAX-8 WITH P-3000 MIXER FEED SCREW: HIGH WEAR & VERY GOOD CORROSION. PLASTI-CO'S V-MAX-8 TOOL STEEL. HEAT-TREATED WITH POLISHED FLIGHT SIDES AND ROOTS.	1.00
EN-S-90-CPR-16306	ENGEL	90mm	90MM ENGEL FEED SCREW "CPR-4140-COL56" ULTRA HIGH CORROSION & MODERATE WEAR: FULL ENCAPSULATION OF THE FLIGHT AND BARRING AREA WITH PLASTI-CO'S CPR CHROME PLATING REPLACEMENT APPLIED USING ULTRA HIGH VELOCITY THERMAL SPRAY TECHNOLOGY IN A LAYER OF .005" PER SIDE FOR TOTAL PROTECTION OF .010 TO .012" THEN DIAMOND POLISHED PROVIDING A SUPER 6-10 RMS MIRROR SURFACE FINISH. BASE STEEL PRE HEAT-TREATED 4140 ALLOY STEEL WITH COLMONOY 56 HARD-FACING ON THE FLIGHT TOPS FOR AN ADDED LAYER OF WEAR RESISTANCE.	1.00
NB-S-1 3/4-4CCPR-BM-14039-NSY	FEED SCREW ++S SCREW	1.75"	1 3/4" NEWBURY FEED SCREW ++++++PREPPED FOR CPR COATING ++++++	1.00
GE-S-.750-24LD-174N-BM-14902	GRAHAM	.75"	.750" OD X 24:1 L/D RATIO GRAHAM ENGINEERING EXTRUDER FEED SCREW, BARRIER FLIGHT TRANSITION SECTION AND SPIRAL MADDOX MIXING SECTION, MANUFACTURED FROM 17-4 PH STAINLESS STEEL & NITRITE	1.00
GE-S-.750-24LD-174N-14900	GRAHAM	.75"	.750" OD X 24:1 L/D RATIO GRAHAM ENGINEERING EXTRUDER FEED SCREW, METERING MANUFACTURED FROM 17-4 PH STAINLESS STEEL WITH NITRITE & POLISH	1.00
GE-S-.750-24LD-174N-14940	GRAHAM	.75"	.750" OD X 24:1 L/D RATIO GRAHAM ENGINEERING EXTRUDER FEED SCREW, METERING MANUFACTURED FROM 17-4 PH STAINLESS STEEL NITRIDED & POLISHED	5.00
GE-S-.750-24LD-174N-BM-15697-S	GRAHAM	.75"	.750" OD X 24:1 L/D RATIO GRAHAM ENGINEERING EXTRUDER FEED SCREW, BARRIER FLIGHT TRANSITION SECTION AND SPIRAL MADDOX MIXING SECTION, MANUFACTURED FROM 17-4 PH STAINLESS STEEL & NITRITE	1.00
GE-S-1.00-24LD-174N-BM-16099	GRAHAM	1.00"	1.00" OD X 24:1 L/D RATIO GRAHAM ENGINEERING EXTRUDER FEED SCREW, BARRIER WITH SPIRAL MADDOX DESIGN MANUFACTURED FROM 17-4 PH STAINLESS STEEL WITH NITRITE & POLISH	1.00
GE-S-1.00-24LD-4CC-BM-15271	GRAHAM	1.00"	1.00" OD X 24:1 L/D RATIO GRAHAM ENGINEERING EXTRUDER FEED SCREW, BARRIER WITH SPIRAL MADDOX MIXING SECTION, MANUFACTURED FROM ALLOY STEEL WITH COLMONOY 56 HARD-SURFACING ON THE MAIN FLIGHT AND CHROME PLATED.	1.00
GE-S-1.00-24LD-4CC-BM-15335	GRAHAM	1.00"	1.00" OD X 24:1 L/D RATIO GRAHAM ENGINEERING EXTRUDER FEED SCREW, BARRIER WITH SPIRAL MADDOX MIXING SECTION, MANUFACTURED FROM ALLOY STEEL WITH COLMONOY 56 HARD-SURFACING ON THE MAIN FLIGHT AND CHROME PLATED.	1.00
GE-S-1.00-24LD-174N-16335	GRAHAM	1.00"	MANUFACTURE FROM 17-4 PH STAINLESS STEEL & NITRITE, POLISH AS TO PRINT # 16335 THIS IS FOR VERY IMPORTANT CUSTOMER. MUST MATCH PRINT PERFECT.	1.00
GE-S-1.00-24LD-174N-SM-14931	GRAHAM	1.00"	1.00" OD X 24:1 L/D RATIO GRAHAM ENGINEERING EXTRUDER FEED SCREW, SPIRAL MADDOX DESIGN MANUFACTURED FROM 17-4 PH STAINLESS STEEL WITH NITRITE & POLISH	1.00
GE-S-1.00-24LD-4CC-BM-14965	GRAHAM	1.00"	1.00" OD X 24:1 L/D RATIO GRAHAM ENGINEERING EXTRUDER FEED SCREW, BARRIER WITH SPIRAL MADDOX MIXING SECTION, MANUFACTURED FROM ALLOY STEEL WITH COLMONOY 56 HARD-SURFACING ON THE MAIN FLIGHT AND CHROME PLATED.	3.00
GE-S-1.00-24LD-4CC-BM-17307	GRAHAM	1.00"	1.00" OD X 24:1 L/D RATIO GRAHAM ENGINEERING EXTRUDER FEED SCREW, BARRIER WITH SPIRAL MADDOX MIXING SECTION, MANUFACTURED FROM ALLOY STEEL WITH COLMONOY 56 HARD-SURFACING ON THE MAIN FLIGHT AND CHROME PLATED.	1.00



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GE-S-1.00-24LD-174N-BM-14965	GRAHAM	1.00-24LD-174N00-24LD-174N"	1.00" OD X 24:1 L/D RATIO GRAHAM ENGINEERING EXTRUDER FEED SCREW, BARRIER WITH SPIRAL MADDOX DESIGN MANUFACTURED FROM 17-4 PH STAINLESS STEEL WITH NITRITE & POLISH	1.00
GE-S-1.25-24LD-174N-BM-16251	GRAHAM	1.25"	1.25" OD X 24:1 L/D RATIO GRAHAM ENGINEERING EXTRUDER FEED SCREW, BARRIER FLIGHT TRANSITION SECTION AND SPIRAL MADDOX MIXING SECTION, MANUFACTURED FROM 17-4 PH STAINLESS STEEL & NITRITE	1.00
GE-S-1.25-24LD-4CC-M-14877	GRAHAM	1.25"	1 1/4" OD X 24:1 L/D RATIO GRAHAM ENGINEERING EXTRUDER FEED SCREW, SPIRAL MADDOX MIXING SECTION, MANUFACTURED FROM ALLOY STEEL WITH COLMONOY 56 HARD-SURFACING ON THE MAIN FLIGHT AND CHROME PLATED.	1.00
GE-S-1.25-24LD-174N-BM-14897	GRAHAM	1.25"	1 1/4" OD X 24:1 L/D RATIO GRAHAM ENGINEERING EXTRUDER FEED SCREW, BARRIER FLIGHT TRANSITION SECTION AND SPIRAL MADDOX MIXING SECTION, MANUFACTURED FROM 17-4 PH STAINLESS STEEL & NITRITE	1.00
GE-S-1.25-24LD-174N-14890	GRAHAM	1.25"	1 1/4" OD X 24:1 L/D RATIO GRAHAM ENGINEERING EXTRUDER FEED SCREW, METERING MANUFACTURED FROM 17-4 PH STAINLESS STEEL WITH NITRITE & POLISH	1.00
GE-S-1.25-24LD-174N-14896	GRAHAM	1.25"	1 1/4" OD X 24:1 L/D RATIO GRAHAM ENGINEERING EXTRUDER FEED SCREW, METERING MANUFACTURED FROM 17-4 PH STAINLESS STEEL WITH NITRITE & POLISH	1.00
GE-S-1.25-24LD-174NP-15134	GRAHAM	1.25"	1 1/4" OD X 24:1 L/D RATIO GRAHAM ENGINEERING EXTRUDER FEED SCREW, METERING MANUFACTURED FROM 17-4 PH STAINLESS STEEL WITH NITRITE & POLISH	1.00
GE-S-1.25-24LD-174NP-BM-14906	GRAHAM	1.25"	1 1/4" OD X 24:1 L/D RATIO GRAHAM ENGINEERING EXTRUDER FEED SCREW, BARRIER FLIGHT TRANSITION SECTION AND SPIRAL MADDOX MIXING SECTION, MANUFACTURED FROM 17-4 PH STAINLESS STEEL & NITRIDE & POLISH	1.00
GE-S-1.50-30LD-4C83C-BM-14956	GRAHAM	1.50"	1 1/2" OD X 30:1 L/D RATIO GRAHAM ENGINEERING SCREW, BARRIER MIXING SECTION, SPIRAL MADDOX DRILLED FOR COOLING IN FEED SECTION ONLY. MANUFACTURED FROM ALLOY STEEL WITH COLMONOY 83 HARD-SURFACING ON THE MAIN FLIGHT AND CHROME PLATED.	1.00
GE-S-1.50-30LD-4C83C-BM-15043	GRAHAM	1.50"	1 1/2" OD X 30:1 L/D RATIO GRAHAM ENGINEERING SCREW, BARRIER MIXING SECTION, SPIRAL MADDOX DRILLED FOR COOLING IN FEED SECTION ONLY. MANUFACTURED FROM ALLOY STEEL WITH COLMONOY 83 HARD-SURFACING ON THE MAIN FLIGHT AND CHROME PLATED.	1.00
GE-S-1.50-30LD-4C83C-BM-15072	GRAHAM	1.50"	1 1/2" OD X 30:1 L/D RATIO GRAHAM ENGINEERING SCREW, BARRIER MIXING SECTION, SPIRAL MADDOX DRILLED FOR COOLING IN FEED SECTION ONLY. MANUFACTURED FROM ALLOY STEEL WITH COLMONOY 83 HARD-SURFACING ON THE MAIN FLIGHT AND CHROME PLATED.	1.00
GE-S-1.50-24LD-4CC-14885	GRAHAM	1.50"	1 1/2" OD X 24:1 L/D RATIO GRAHAM ENGINEERING EXTRUDER FEED SCREW, MANUFACTURED FROM ALLOY STEEL WITH COLMONOY 56 HARD-SURFACING ON THE MAIN FLIGHT AND CHROME PLATED.	1.00
GE-S-1.50-24LD-4CC-BM-15197	GRAHAM	1.50"	1 1/2" OD X 24:1 L/D RATIO GRAHAM ENGINEERING SCREW, BARRIER MIXING SECTION, SPIRAL MADDOX DRILLED FOR COOLING IN FEED SECTION ONLY. MANUFACTURED FROM ALLOY STEEL WITH COLMONOY 56 HARD-SURFACING ON THE MAIN FLIGHT AND POLISH ROOTS.	1.00
GE-S-1.75-24LD-4CC-15130	GRAHAM	1.75"	1 3/4" OD X 24:1 L/D RATIO GRAHAM ENGINEERING EXTRUDER FEED SCREW, MANUFACTURED FROM ALLOY STEEL WITH COLMONOY 56 HARD-SURFACING ON THE MAIN FLIGHT AND CHROME PLATED.	1.00
GE-S-2.50-24LD-4CC-BM-15270	GRAHAM	2.50"	2 1/2" OD X 24:1 L/D RATIO GRAHAM ENGINEERING SCREW, BARRIER FLIGHT TRANSITION SECTION AND SPIRAL MADDOX MIXING SECTION, DRILLED FOR COOLING IN FEED SECTION ONLY. MANUFACTURED FROM ALLOY STEEL WITH COLMONOY 56 HARD-SURFACING ON THE MAIN FLIGHT AND CHROME PLATED.	2.00
GE-S-2.50-30LD-4C83C-BM-15393	GRAHAM	2.50"	2 1/2" OD X 30:1 L/D RATIO GRAHAM ENGINEERING SCREW, BARRIER MIXING SECTION, SPIRAL MADDOX DRILLED FOR COOLING IN FEED SECTION ONLY. MANUFACTURED FROM ALLOY STEEL WITH COLMONOY 83 HARD-SURFACING ON THE MAIN FLIGHT AND CHROME PLATED.	1.00
GE-S-2.50-30LD-4C83C-BM-14926	GRAHAM	2.50"	2 1/2" OD X 30:1 L/D RATIO GRAHAM ENGINEERING SCREW, BARRIER MIXING SECTION, SPIRAL MADDOX DRILLED FOR COOLING IN FEED SECTION ONLY. MANUFACTURED FROM ALLOY STEEL WITH COLMONOY 83 HARD-SURFACING ON THE MAIN FLIGHT AND CHROME PLATED.	1.00

GE-S-2.50-30LD-4C83C-BM-14937	GRAHAM	2.50"	2 1/2" OD X 30:1 L/D RATIO GRAHAM ENGINEERING SCREW, BARRIER MIXING SECTION, SPIRAL MADDOX DRILLED FOR COOLING IN FEED SECTION ONLY. MANUFACTURED FROM ALLOY STEEL WITH COLMONOY 83 HARD-SURFACING ON THE MAIN FLIGHT AND CHROME PLATED.	1.00
GE-S-2.50-24LD-4C83C-BM-15348	GRAHAM	2.50"	2 1/2" OD X 24:1 L/D RATIO GRAHAM ENGINEERING SCREW, BARRIER MIXING SECTION, SPIRAL MADDOX DRILLED FOR COOLING IN FEED SECTION ONLY. MANUFACTURED FROM ALLOY STEEL WITH COLMONOY 83 HARD-SURFACING ON THE MAIN FLIGHT AND CHROME PLATED.	1.00
GE-S-2.50-24LD-4CC-BM-14923	GRAHAM	2.50"	2 1/2" OD X 24:1 L/D RATIO GRAHAM ENGINEERING SCREW, BARRIER FLIGHT TRANSITION SECTION AND SPIRAL MADDOX MIXING SECTION, DRILLED FOR COOLING IN FEED SECTION ONLY. MANUFACTURED FROM ALLOY STEEL WITH COLMONOY 56 HARD-SURFACING ON THE MAIN FLIGHT AND CHROME PLATED.	1.00
GE-S-2.50-24LD-4CC-BM-15138	GRAHAM	2.50"	2 1/2" OD X 24:1 L/D RATIO GRAHAM ENGINEERING SCREW, BARRIER FLIGHT TRANSITION SECTION AND SPIRAL MADDOX MIXING SECTION, DRILLED FOR COOLING IN FEED SECTION ONLY. MANUFACTURED FROM ALLOY STEEL WITH COLMONOY 56 HARD-SURFACING ON THE MAIN FLIGHT AND CHROME PLATED.	1.00
GE-S-25MM-24LD-174N-BM-15286	GRAHAM	25mm	25MM WITH SPIRAL MADDOX DESIGN MANUFACTURED FROM 17-4 PH STAINLESS STEEL WITH NITRITE & POLISH	1.00
GE-S-3.00-24LD-4CC-BM-15139	GRAHAM	3.00"	3.00" OD X 24:1 L/D RATIO GRAHAM ENGINEERING SCREW, BARRIER FLIGHT TRANSITION SECTION AND SPIRAL MADDOX MIXING SECTION, DRILLED FOR COOLING IN FEED SECTION ONLY. MANUFACTURED FROM ALLOY STEEL WITH COLMONOY 56 HARD-SURFACING ON THE MAIN FLIGHT AND CHROME PLATED.	1.00
GE-S-3.00-30LD-4CC-BM-15918	GRAHAM	3.00"	3" OD X 30:1 L/D RATIO GRAHAM ENGINEERING SCREW, BARRIER MIXING SECTION, SPIRAL MADDOX DRILLED FOR COOLING IN FEED SECTION ONLY. MANUFACTURED FROM 4340 / COLMONOY NO. 56 / CHROME: PRE HEAT-TREATED 4340- ALLOY STEEL WITH COLMONOY NO. 56 HARD-SURFACING ON THE FLIGHT, CHROME PLATED FLIGHT SIDES & ROOTS.	1.00
GE-S-3.50-24LD-4CC-BM-15208	GRAHAM	3.50"	3 1/2" OD X 24:1 L/D RATIO GRAHAM ENGINEERING SCREW, BARRIER MIXING SECTION, SPIRAL MADDOX DRILLED FOR COOLING IN FEED SECTION ONLY. MANUFACTURED FROM ALLOY STEEL WITH COLMONOY 56 HARD-SURFACING ON THE MAIN FLIGHT AND CHROME PLATED.	1.00
GE-S-3.50-30LD-4CC-BM-15844	GRAHAM	3.50"	3 1/2" OD X 30:1 L/D RATIO GRAHAM ENGINEERING SCREW, BARRIER MIXING SECTION, SPIRAL MADDOX DRILLED FOR COOLING IN FEED SECTION ONLY. MANUFACTURED FROM ALLOY STEEL WITH COLMONOY 56 HARD-SURFACING ON THE MAIN FLIGHT AND CHROME PLATED.	1.00
GE-S-3.50-24LD-4CC-BM-15140	GRAHAM	3.50"	3 1/2" OD X 24:1 L/D RATIO GRAHAM ENGINEERING SCREW, BARRIER MIXING SECTION, SPIRAL MADDOX DRILLED FOR COOLING IN FEED SECTION ONLY. MANUFACTURED FROM ALLOY STEEL WITH COLMONOY 56 HARD-SURFACING ON THE MAIN FLIGHT AND CHROME PLATED.	1.00
GE-S-65MM-24LD-4C83C-BM-15052	GRAHAM	65mm	65MM OD X 24:1 L/D RATIO GRAHAM ENGINEERING SCREW, BARRIER MIXING SECTION, SPIRAL MADDOX DRILLED FOR COOLING IN FEED SECTION ONLY. MANUFACTURED FROM ALLOY STEEL WITH COLMONOY 83 HARD-SURFACING ON THE MAIN FLIGHT AND CHROME PLATED.	5.00
GE-S-75MM-4CC-BM-15269	GRAHAM	75mm	75MM OD X 28:1 L/D RATIO GRAHAM ENGINEERING EXTRUDER FEED SCREW, BARRIER WITH SPIRAL MADDOX MIXING SECTION, MANUFACTURED FROM ALLOY STEEL WITH COLMONOY 56 HARD-SURFACING ON THE MAIN FLIGHT AND CHROME PLATED.	1.00
GE-S-90-30LD-4C83C-BMP-15045	GRAHAM	90mm	90MM OD X 30:1 L/D RATIO GRAHAM ENGINEERING SCREW, BARRIER MIXING SECTION, SPIRAL MADDOX & PINAPPLE MIXER DRILLED FOR COOLING IN FEED SECTION ONLY. MANUFACTURED FROM ALLOY STEEL WITH COLMONOY 83 HARD-SURFACING ON THE MAIN FLIGHT AND CHROME PLATED.	1.00
HA-S-90-4CDC-M-4500-14682	HAITIAN	90mm	90MM HAITIAN FEED SCREW MANUFACTURED FROM ALLOY STEEL WITH COLMONOY 56 FLIGHTS AND DOUBLE CHROME PLATED ROOTS. CUSTOM P-3000 MIXER, FITS 4500 INJECTIN UNIT 2.8:1 COMPRESSION RATIO.	1.00
HPM-S-6.0-4CC-M-24-12479	HPM	6.00"	HPM 6.0" OD 24:1 L/D RATIO MIXING FEED SCREW MANUFACTURED FROM ALLOY STEEL WITH COLMONOY 56 FLIGHTS AND CHROME PLATED ROOTS. DESIGNED WITH PLASTI-CO'S P-3000 MIXING SECTION.	1.00
HU-S-125M-C10-M-16682	HUSKY	125mm	MFG FROM 4140 ALLOY STEEL AS TO PRINT # 16682	1.00
HU-S-55M-4CC-11656	HUSKY	55mm	55MM HUSKY 24:1 L/D FEED SCREW COLMONOY/CHROME	1.00
JSW-S-40M-C10-6327	JSW	40mm	40MM JSW FEED SCREW WITH CARBIDE ENCAPSULATION	1.00



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JSW-S-40M-C10-NSY-6327	JSW	40mm	40MM JSW FEED SCREW WITHOUT CARBIDE ENCAPSULATION	1.00
JSW-S-72M-C10-10633 - EC	JSW	72mm	72MM JSW FEED SCREW (ELECTRICAL) CARBIDE ENCAPSULATED	2.00
KM-S-50-VM9HC-ZERO-PC-15121	KRAUSS MAFFEI	50mm	50MM KRAUSS MAFFEI FEED SCREW WITH CUSTOM PC FLIGHT PROFILE WITH HIGHLY POLISHED FLIGHT SIDES AND ROOTS, TREATED WITH THE 300 BELOW PROCESS MANUFACTURED FROM V-MAX-9HC VERY HIGH WEAR & HIGH CORROSION: MANUFACTURED FROM PLASTI-CO'S V-MAX-9HC TOOL STEEL OFFERING VERY HIGH WEAR, HIGH CORROSION RESISTANCE PROPERTIES A POWDER METAL PRODUCT USING HIGH LEVELS OF VANADIUM CARBIDE COMBINED WITH VERY HIGH LEVELS OF CHROMIUM. COMPARABLE TO OTHER HIGH VANADIUM POWDER METAL STEEL WITH THE V-MAX ENHANCEMENTS, HEAT-TREATED AND POLISHED FLIGHT SIDES AND ROOTS.	1.00
KM-S-55-VM9HC-ZERO-PC-15122	KRAUSS MAFFEI	55mm	55MM KRAUSS MAFFEI FEED SCREW WITH CUSTOM PC FLIGHT PROFILE WITH HIGHLY POLISHED FLIGHT SIDES AND ROOTS, TREATED WITH THE 300 BELOW PROCESS MANUFACTURED FROM V-MAX-9HC VERY HIGH WEAR & HIGH CORROSION: MANUFACTURED FROM PLASTI-CO'S V-MAX-9HC TOOL STEEL OFFERING VERY HIGH WEAR, HIGH CORROSION RESISTANCE PROPERTIES A POWDER METAL PRODUCT USING HIGH LEVELS OF VANADIUM CARBIDE COMBINED WITH VERY HIGH LEVELS OF CHROMIUM. COMPARABLE TO OTHER HIGH VANADIUM POWDER METAL STEEL WITH THE V-MAX ENHANCEMENTS, HEAT-TREATED AND POLISHED FLIGHT SIDES AND ROOTS.	1.00
KM-S-TS-75M-NCN-12228	KRAUSS MAFFEI	75mm	75MM KRAUSE-MAFFEI THERMOSET SCREW COL #56/NITRIDED	2.00
KM-S-TS-80M-NCN-15047	KRAUSS MAFFEI	80mm	80MM KRAUSE-MAFFEI THERMOSET SCREW COL #56/NITRIDED	2.00
MIT-S-25-4CC-15507	MITSUBISHI	25mm	25MM MITSUBISHI "4CC-83" 4140 / COLMONOY NO. 83 / CHROME: MANUFACTURED FROM PRE HEAT-TREATED 4140 SERIES ALLOY STEEL WITH COLMONOY NO. 83 HARD-SURFACING ON THE FLIGHT, CHROME PLATED FLIGHT SIDES & ROOTS.	1.00
MIT-S-36M-VM9-11367	MITSUBISHI	36mm		2.00
MIT-S-57-NCN-6140	MITSUBISHI	57mm	57MM MITSUBISHI 22:1 L/D NIT/COL/NIT FEED SCREW	1.00
MIT-S-70M-NC83N-10168	MITSUBISHI	70mm	70MM MITSUBISHI FEED SCREW COLMONOY 83/NITRIDE	1.00
MIT-S-90-4CC-M-9745-BLK-C	MITSUBISHI	90mm	90MM MITSUBISHI MIXING FEED SCREW MANUFACTURED FROM ALLOY STEEL WITH COLMONOY 56 FLIGHTS, CHROME PLATED ROOTS.	1.00
NA-S-120-4CC-2964-LG	NATCO	120mm	120MM NATCO FEED SCREW WITH 3 1/4-6 THREAD	1.00
NB-S-1 3/4-4CCPR-BM-14039	NEWBURY	1.75"	1 3/4" NEWBURY FEED SCREW MANUFACTURED FROM ALLOY STEEL WITH COLMONOY 56 ON THE FLIGHTS ENCAPSULATED WITH EXTREME COATING CPR AND HIGHLY POLISHED TO A 16/32 RMS SURFACE FINISH. DESIGNED BARRIER FLIGHT AND CUSTOM CHANNEL MIXING SECTION.	2.00
NB-S-2.0-C10-13363	NEWBURY	2.00"	2" NEWBURY FEED SCREW CARBIDE ENCAPSULATED	1.00
NI-S-14-4CC-16142	NISSEI	14mm	14MM NISSEI FEED SCREW "4CC-56" MANUFACTURE FROM PRE HEAT-TREATED 4140 SERIES ALLOY STEEL WITH COL-56 HARD-SURFACING ON THE FLIGHTS AND CHROME PLATE THE SIDES OF THE FLIGHTS AND ROOTS	1.00
NI-S-19-VM9-3EG-15352	NISSEI	19mm	19MM NISSEI FEED SCREW V-MAX-9 VERY HIGH & MODERATE CORROSION METAL	1.00
NI-S-19-4CC-CDS-14302	NISSEI	19mm	19MM NISSEI FEED SCREW CUSTOM DOWNSIZE FOR 5E INJECTION UNIT, MANUFACTURED FROM ALLOY STEEL WITH COLMONOY 56 FLIGHTS AND CHROME PLATED ROOTS.	1.00
NI-S-22-VM9-5A-12189	NISSEI	22mm	22MM NISSEI FEED SCREW MANUFACTURED FROM PLASTI-CO'S ULTRA-HIGH ABRASION RESISTANT V-MAX-9 HEAT-TREATED TOOL STEEL. FITS 5A PRE-TACT INJECTION UNITS	2.00
NI-S-22-VM8-5A-12189	NISSEI	22mm	22MM NISSEI FEED SCREW MANUFACTURED FROM PLASTI-CO V-MAX-8 SUPER HIGH ABRASION RESISTANT HEAT-TREATED TOOL STEEL. FITS 5A PRE TACT INJECTION UNITS.	3.00
NI-S-26-VM9-18A-17073	NISSEI	26mm		1.00
NI-S-26-VM9-5E/A-14049	NISSEI	26mm		1.00
NI-S-26-VM8-5E/A-14049	NISSEI	26mm	26MM NISSEI 5E/A FEED SCREW MANUFACTURED WITH "V-MAX-8" HIGH WEAR & MODERATE CORROSION: MANUFACTURED FROM PLASTI-CO'S V-MAX-8 TOOL STEEL OFFERING HIGH WEAR RESISTANCE, MODERATE CORROSION RESISTANCE PROPERTIES A CAST PRODUCT USING A COMBINATION OF HIGH LEVELS OF TUNGSTEN CARBIDE AS WELL AS VANADIUM CARBIDE NOT FOUND IN POWDERED METALS. THIS PRODUCT CAN OFFER IMPROVED LIFE CYCLE OVER POWDER METALS WHEN HIGH SPEEDS AND PROCESS TEMPERATURES ARE BEING USED. COMPARABLE TO HIGH VANADIUM POWDER METAL STEELS WITH THE V-MAX ENHANCEMENTS, HEAT-TREATED AND POLISHED FLIGHT SIDES AND ROOTS	2.00



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NI-S-28-VM8-9A-11564	NISSEI	28mm	28MM NISSEI FEED SCREW FITS 9A INJECTION UNIT PRE TACT CONTROL. MANUFACTURED FROM PLASTI-CO V-MAX-8 SUPER HIGH ABRASION RESISTANT HEAT-TREATED TOOL STEEL. GENERAL-PURPOSE FLIGHT DESIGN.	2.00
NI-S-30-VM9-5E-7931	NISSEI	30mm	30MM NISSEI FEED SCREW MANUFACTURED FROM PLASTI-CO V-MAX9 SUPER HIGH ABRASION RESISTANT HEAT-TREATED TOOL STEEL. FITS 5E AND 5VE INJECTION UNITS.	1.00
NI-S-32-VM9-12A-10493	NISSEI	32mm	32MM NISSEI FEED SCREW FITS 12A PRE TACT INJECTION UNIT "V-MAX-9" VERY HIGH WEAR & MODERATE CORROSION: MANUFACTURED FROM PLASTI-CO'S V-MAX-9 TOOL STEEL OFFERING VERY HIGH WEAR, MODERATE CORROSION RESISTANCE PROPERTIES A POWDER METAL PRODUCT USING HIGH LEVELS OF VANADIUM CARBIDE COMBINED WITH MODERATE LEVELS OF CHROMIUM. COMPARABLE TO OTHER HIGH VANADIUM POWDER METAL STEEL WITH THE V-MAX ENHANCEMENTS, HEAT-TREATED AND POLISHED FLIGHT SIDES AND ROOTS.	2.00
NI-S-32-VM8-9A-12601	NISSEI	32mm	32MM NISSEI FEED SCREW GENERAL PURPOSE FLIGHT PROFILE, FITS 9A PRE TACT INJECTION UNIT. "V-MAX-8" HIGH WEAR & MODERATE CORROSION: MANUFACTURED FROM PLASTI-CO'S V-MAX-8 TOOL STEEL OFFERING HIGH WEAR RESISTANCE, MODERATE CORROSION RESISTANCE PROPERTIES A CAST PRODUCT USING A COMBINATION OF HIGH LEVELS OF TUNGSTEN CARBIDE AS WELL AS VANADIUM CARBIDE NOT FOUND IN POWDERED METALS. THIS PRODUCT CAN OFFER IMPROVED LIFE CYCLE OVER POWDER METALS WHEN HIGH SPEEDS AND PROCESS TEMPERATURES ARE BEING USED. COMPARABLE TO HIGH VANADIUM POWDER METAL STEELS WITH THE V-MAX ENHANCEMENTS, HEAT-TREATED AND POLISHED FLIGHT SIDES AND ROOTS.	2.00
NI-S-32-VM8-12E/A-11100	NISSEI	32mm	32MM NISSEI FEED SCREW FITS 12A/E INJECTION UNIT WITH TACT CONTROL. MANUFACTURED FROM PLASTI-CO V-MAX-8 SUPER HIGH ABRASION RESISTANT HEAT-TREATED TOOL STEEL. GENERAL-PURPOSE FLIGHT DESIGN.	1.00
NI-S-32-VM8-18E/A-15860	NISSEI	32mm	32MM NISSEI FEED SCREW GENERAL PURPOSE FLIGHT PROFILE, FITS 18E/A TACT INJECTION UNIT. "V-MAX-8" HIGH WEAR & MODERATE CORROSION: MANUFACTURED FROM PLASTI-CO'S V-MAX-8 TOOL STEEL OFFERING HIGH WEAR RESISTANCE, MODERATE CORROSION RESISTANCE PROPERTIES A CAST PRODUCT USING A COMBINATION OF HIGH LEVELS OF TUNGSTEN CARBIDE AS WELL AS VANADIUM CARBIDE NOT FOUND IN POWDERED METALS. THIS PRODUCT CAN OFFER IMPROVED LIFE CYCLE OVER POWDER METALS WHEN HIGH SPEEDS AND PROCESS TEMPERATURES ARE BEING USED. COMPARABLE TO HIGH VANADIUM POWDER METAL STEELS WITH THE V-MAX ENHANCEMENTS, HEAT-TREATED AND POLISHED FLIGHT SIDES AND ROOTS.	1.00
NI-S-36-VM9-18A-15055	NISSEI	36mm	36MM NISSEI FEED SCREW MANUFACTURED FROM PLASTI-CO V-MAX-9 ULTRA HIGH ABRASION RESISTANT HEAT-TREATED TOOL STEEL. GENERAL-PURPOSE FLIGHT DESIGN. FITS 18A INJECTION UNITS WITH PRE TACT CONTROL.	2.00
NI-S-36-VM8-9A-8300	NISSEI	36mm	36MM NISSEI FEED SCREW GENERAL PROPOSE FLIGHT DESIGN FITS 9A OLDER PRE TACT INJECTION UNITS. "V-MAX-8" HIGH WEAR & MODERATE CORROSION: MANUFACTURED FROM PLASTI-CO'S V-MAX-8 TOOL STEEL OFFERING HIGH WEAR RESISTANCE, MODERATE CORROSION RESISTANCE PROPERTIES A CAST PRODUCT USING A COMBINATION OF HIGH LEVELS OF TUNGSTEN CARBIDE AS WELL AS VANADIUM CARBIDE NOT FOUND IN POWDERED METALS. THIS PRODUCT CAN OFFER IMPROVED LIFE CYCLE OVER POWDER METALS WHEN HIGH SPEEDS AND PROCESS TEMPERATURES ARE BEING USED. COMPARABLE TO HIGH VANADIUM POWDER METAL STEELS WITH THE V-MAX ENHANCEMENTS, HEAT-TREATED AND POLISHED FLIGHT SIDES AND ROOTS.	1.00
NI-S-40-VM9-18A-4628	NISSEI	40mm	40MM NISSEI FEED SCREW FITS 18A PRE TACT INJECTION UNITS "V-MAX-9" VERY HIGH WEAR & MODERATE CORROSION: MANUFACTURED FROM PLASTI-CO'S V-MAX-9 TOOL STEEL OFFERING VERY HIGH WEAR, MODERATE CORROSION RESISTANCE PROPERTIES A POWDER METAL PRODUCT USING HIGH LEVELS OF VANADIUM CARBIDE COMBINED WITH MODERATE LEVELS OF CHROMIUM. COMPARABLE TO OTHER HIGH VANADIUM POWDER METAL STEEL WITH THE V-MAX ENHANCEMENTS, HEAT-TREATED AND POLISHED FLIGHT SIDES AND ROOTS.	1.00
NI-S-40-VM9-12A-10186	NISSEI	40mm	40MM NISSEI 12A INJECTION UNIT SCREW, V-MAX9 TOOL STEEL	2.00

Part Number	Material	Size	Description	Price
NI-S-40-VM8HC-25A-16774	NISSEI	40mm	MANUFACTURE FROM PSB-27 TOOL STEEL (D2 BASE) PLASTI-CO TO PROVIDE RAW STEEL D-STEEL IS NOT TO CUT DRIVE END & THREADS AS TO PRINT #16774-TSB (MUST HAVE TRUE TURNED FACE ON DRIVE END) PLASTI-CO TO CUT DRIVE & THREADS PER PRINT #16774 & TAKE TO HEAT TREAT HEAT TREAT TO 52 - 54 ROCKWELL WITH DRAWN DOWN SHANK TO 34-44 ROCKWELL D-STEEL TO COMPLETE FINAL GRIND AND POLISH AFTER HEAT TREAT P2	1.00
NI-S-40-VM8-25A/E-11925	NISSEI	40mm	40MM NISSEI FEED SCREW FITS 25A/E INJECTION UNIT WITH TACT CONTROL. MANUFACTURED FROM PLASTI-CO V-MAX-8 SUPER HIGH ABRASION RESISTANT HEAT-TREATED TOOL STEEL. GENERAL-PURPOSE FLIGHT DESIGN.	3.00
NI-S-40-4CC-25E/A-11925-BLK	NISSEI	40mm	40MM NISSEI FEED SCREW, FITS 25A/E INJECTION UNITS WITH TACT CONTROL. MANUFACTURED FROM ALLOY STEEL WITH COLMONOY 56 FLIGHTS AND CHROME PLATED ROOTS.	1.00
NI-S-45M-VM9-36E/A-11114	NISSEI	45mm	45MM NISSEI (36E/A) TACT FEED SCREW, V-MAX-9 ULTRA ABRASION- MANUFACTURED FROM PLASTI-CO'S ULTRA-HIGH ABRASION RESISTANT V-MAX-9 HEAT-TREATED TOOL STEEL.	1.00
NI-S-45-VM9-36A-8291	NISSEI	45mm	45MM NISSEI (36A) PRE TACT FEED SCREW MANUFACTURED FROM V-MAX-9	1.00
NI-S-45-VM9-25E/A-11113	NISSEI	45mm	45MM NISSEI FEED SCREW FITS 25A/E INJECTION UNIT WITH TACT CONTROL. MANUFACTURED FROM PLASTI-CO V-MAX-9 SUPER HIGH ABRASION RESISTANT HEAT-TREATED TOOL STEEL. GENERAL-PURPOSE FLIGHT DESIGN.	1.00
NI-S-45M-C10-18A-14017	NISSEI	45mm	45MM NISSEI CARBIDE FEEDSCREW WITH .010" PER SIDE CARBIDE COATING AND 16/32 RMS SURFACE FINISH. 18A INJECTION UNITS FOR TACT CONTROL MACHINES.	1.00
NI-S-45-VM8-50E/A-15864	NISSEI	45mm	45MM NISSEI FEED SCREW GENERAL PURPOSE FLIGHT PROFILE, FITS 50E/A TACT INJECTION UNIT. "V-MAX-8" HIGH WEAR & MODERATE CORROSION: MANUFACTURED FROM PLASTI-CO'S V-MAX-8 TOOL STEEL OFFERING HIGH WEAR RESISTANCE, MODERATE CORROSION RESISTANCE PROPERTIES A CAST PRODUCT USING A COMBINATION OF HIGH LEVELS OF TUNGSTEN CARBIDE AS WELL AS VANADIUM CARBIDE NOT FOUND IN POWDERED METALS. THIS PRODUCT CAN OFFER IMPROVED LIFE CYCLE OVER POWDER METALS WHEN HIGH SPEEDS AND PROCESS TEMPERATURES ARE BEING USED. COMPARABLE TO HIGH VANADIUM POWDER METAL STEELS WITH THE V-MAX ENHANCEMENTS, HEAT-TREATED AND POLISHED FLIGHT SIDES AND ROOTS.	3.00
NI-S-45-VM8-25A/E-11113	NISSEI	45mm	45MM NISSEI FEED SCREW FITS 25A/E INJECTION UNIT WITH TACT CONTROL. MANUFACTURED FROM PLASTI-CO V-MAX-8 SUPER HIGH ABRASION RESISTANT HEAT-TREATED TOOL STEEL. GENERAL-PURPOSE FLIGHT DESIGN.	2.00
NI-S-45-NCN-7040-BLK	NISSEI	45mm		1.00
NI-S-45-36A-M-CPR-CU-13856-NSY	NISSEI	45mm	45MM NISSEI FEED SCREW +++++PREPPED FOR CPR COATING +++++	1.00
NI-S-45-VM9-18A/E-13368	NISSEI	45mm	45MM NISSEI FEED SCREW FITS 18A/E INJECTION UNIT WITH TACT CONTROL. MANUFACTURED FROM PLASTI-CO V-MAX-9 SUPER HIGH ABRASION RESISTANT HEAT-TREATED TOOL STEEL. GENERAL-PURPOSE FLIGHT DESIGN.	2.00
NI-S-50-VM9-50E/A-11277	NISSEI	50mm	50MM NISSEI FEED SCREW FITS 50E/A INJECTION UNITS. MANUFACTURED FROM PLASTI-CO'S V-MAX-9 TOOL STEEL OFFERING VERY HIGH WEAR, MODERATE CORROSION RESISTANCE PROPERTIES A POWDER METAL PRODUCT USING HIGH LEVELS OF VANADIUM CARBIDE COMBINED WITH MODERATE LEVELS OF CHROMIUM. COMPARABLE TO OTHER HIGH VANADIUM POWDER METAL STEEL WITH THE V-MAX ENHANCEMENTS, HEAT-TREATED AND POLISHED FLIGHT SIDES AND ROOTS.	2.00
NI-S-50M-VM8-50E-11277	NISSEI	50mm	50MM NISSEI (50E) FEED SCREW V-MAX8 TOOL STEEL	1.00
NI-S-50-VM8-25A-12135	NISSEI	50mm	50MM NISSEI FEED SCREW GENERAL-PURPOSE FLIGHT DESIGN, FITS 25A OLDER PRE TACT INJECTION UNITS MANUFACTURED FROM "V-MAX-8" HIGH WEAR & MODERATE CORROSION: MANUFACTURED FROM PLASTI-CO'S V-MAX-8 TOOL STEEL OFFERING HIGH WEAR RESISTANCE, MODERATE CORROSION RESISTANCE PROPERTIES A CAST PRODUCT USING A COMBINATION OF HIGH LEVELS OF TUNGSTEN CARBIDE AS WELL AS VANADIUM CARBIDE NOT FOUND IN POWDERED METALS. THIS PRODUCT CAN OFFER IMPROVED LIFE CYCLE OVER POWDER METALS WHEN HIGH SPEEDS AND PROCESS TEMPERATURES ARE BEING USED. COMPARABLE TO HIGH VANADIUM POWDER METAL STEELS WITH THE V-MAX ENHANCEMENTS, HEAT-TREATED AND POLISHED FLIGHT SIDES AND ROOTS.	1.00

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NI-S-50-VM8-25E/A-15739	NISSEI	50mm	50MM NISSEI FEED SCREW, GENERAL-PURPOSE DESIGN FITS 25E/A INJECTION UNITS "V-MAX-8" HIGH WEAR & MODERATE CORROSION: MANUFACTURED FROM PLASTI-CO'S V-MAX-8 TOOL STEEL OFFERING HIGH WEAR RESISTANCE, MODERATE CORROSION RESISTANCE PROPERTIES A CAST PRODUCT USING A COMBINATION OF HIGH LEVELS OF TUNGSTEN CARBIDE AS WELL AS VANADIUM CARBIDE NOT FOUND IN POWDERED METALS. THIS PRODUCT CAN OFFER IMPROVED LIFE CYCLE OVER POWDER METALS WHEN HIGH SPEEDS AND PROCESS TEMPERATURES ARE BEING USED. COMPARABLE TO HIGH VANADIUM POWDER METAL STEELS WITH THE V-MAX ENHANCEMENTS, HEAT-TREATED AND POLISHED FLIGHT SIDES AND ROOTS.	3.00	
NI-S-50-4CC-LOW-71E/A-13341	NISSEI	50mm	50MM NISSEI FEED SCREW CUSTOM FLIGHT PROFILE LOW SHEAR / LOW VOLUME MANUFACTURED FROM ALLOY STEEL WITH COLMONOY 56 FLIGHTS AND CHROME PLATED ROOTS. FITS 71E/A INJECTION UNITS. NOTE SCREW HAS CUSTOM REGISTER OD OF 1.680" DIA.	1.00	
NI-S-50M-4CC-50E-11277-BLK	NISSEI	50mm	50MM NISSEI (50E) FEED SCREW COLMONOY/CHROME	1.00	
NI-S-50-4CC-M-16865-BLK	NISSEI	50mm		2.00	
NI-S-56-VM8-36E/A-9040	NISSEI	56mm	NISSEI 56MM FEED SCREW, FITS 36E/A INJECTION UNIT TACT CONTROLLER. "V-MAX-8" HIGH WEAR & MODERATE CORROSION: MANUFACTURED FROM PLASTI-CO'S V-MAX-8 TOOL STEEL OFFERING HIGH WEAR RESISTANCE, MODERATE CORROSION RESISTANCE PROPERTIES A CAST PRODUCT USING A COMBINATION OF HIGH LEVELS OF TUNGSTEN CARBIDE AS WELL AS VANADIUM CARBIDE NOT FOUND IN POWDERED METALS. THIS PRODUCT CAN OFFER IMPROVED LIFE CYCLE OVER POWDER METALS WHEN HIGH SPEEDS AND PROCESS TEMPERATURES ARE BEING USED. COMPARABLE TO HIGH VANADIUM POWDER METAL STEELS WITH THE V-MAX ENHANCEMENTS, HEAT-TREATED AND POLISHED FLIGHT SIDES AND ROOTS.	1.00	
NI-S-56-VM8-36A-9306	NISSEI	56mm	56MM NISSEI FEED SCREW GENERAL-PURPOSE FLIGHT DESIGN FITS 36A PRE TACT INJECTION UNITS. "V-MAX-8" HIGH WEAR & MODERATE CORROSION: MANUFACTURED FROM PLASTI-CO'S V-MAX-8 TOOL STEEL OFFERING HIGH WEAR RESISTANCE, MODERATE CORROSION RESISTANCE PROPERTIES A CAST PRODUCT USING A COMBINATION OF HIGH LEVELS OF TUNGSTEN CARBIDE AS WELL AS VANADIUM CARBIDE NOT FOUND IN POWDERED METALS. THIS PRODUCT CAN OFFER IMPROVED LIFE CYCLE OVER POWDER METALS WHEN HIGH SPEEDS AND PROCESS TEMPERATURES ARE BEING USED. COMPARABLE TO HIGH VANADIUM POWDER METAL STEELS WITH THE V-MAX ENHANCEMENTS, HEAT-TREATED AND POLISHED FLIGHT SIDES AND ROOTS.	2.00	
NI-S-56-VM8-71E/A-10863	NISSEI	56mm	56MM NISSEI (71E/A) FEED SCREW V-MAX-8 HIGH ABRASION- MANUFACTURED FROM PLASTI-CO'S SUPER HIGH ABRASION RESISTANT V-MAX-8 HEAT-TREATED TOOL STEEL.	1.00	
NI-S-56-VM8-50A-5211	NISSEI	56mm	56MM NISSEI FEED SCREW FITS 50A PRE-TACT INJECTION UNIT, "V-MAX-8" HIGH WEAR & MODERATE CORROSION: MANUFACTURED FROM PLASTI-CO'S V-MAX-8 TOOL STEEL OFFERING HIGH WEAR RESISTANCE, MODERATE CORROSION RESISTANCE PROPERTIES A CAST PRODUCT USING A COMBINATION OF HIGH LEVELS OF TUNGSTEN CARBIDE AS WELL AS VANADIUM CARBIDE NOT FOUND IN POWDERED METALS. THIS PRODUCT CAN OFFER IMPROVED LIFE CYCLE OVER POWDER METALS WHEN HIGH SPEEDS AND PROCESS TEMPERATURES ARE BEING USED. COMPARABLE TO HIGH VANADIUM POWDER METAL STEELS WITH THE V-MAX ENHANCEMENTS, HEAT-TREATED AND POLISHED FLIGHT SIDES AND ROOTS.	1.00	
NI-S-56-4CC-B-M-100LE-14625	NISSEI	56mm	56MM NISSEI FEED SCREW BARRIER FLIGHT WITH P-3000 MIXING SECTION, MANUFACTURED FROM ALLOY STEEL WITH COLMONOY 56 HARD SURFACING ON THE MAIN FLIGHT AND CHROME PLATED. FITS 100LE INJECTION UNIT.	1.00	
NI-S-56-NCN-36A-LOW-13433	NISSEI	56mm	56MM NISSEI FEED SCREW GENERAL PURPOSE FLIGHT DESIGN WITH A 2.5:1 COMPRESSION RATIO, FITS 36A OLDER PRE TACT INJECTION UNITS. "NCN-56" NITRALLOY 135M / COLMONOY 56 / NITRIDE: MANUFACTURED FROM PRE HEAT-TREATED NITRALLOY 135M ALLOY STEEL WITH COLMONOY NO. 56 HARD SURFACING ON THE FLIGHT, NITRIDE SURFACE HARDENED FLIGHT SIDES & ROOTS.	1.00	
NI-S-56M-NCN-50A-9852-BLK	NISSEI	56mm	56MM NISSEI (50A) FEED SCREW NIT/COL-56/NITRIDE	1.00	
NI-S-56-VM8-50A-16929	NISSEI	56mm		1.00	

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NI-S-56-VM8-71A-10612	NISSEI	56mm	56MM NISSEI FEED SCREW, FITS 71A INJECTION UNIT PRE TACT CONTROLLER. "V-MAX-8" HIGH WEAR & MODERATE CORROSION: MANUFACTURED FROM PLASTI-CO'S V-MAX-8 TOOL STEEL OFFERING HIGH WEAR RESISTANCE, MODERATE CORROSION RESISTANCE PROPERTIES A CAST PRODUCT USING A COMBINATION OF HIGH LEVELS OF TUNGSTEN CARBIDE AS WELL AS VANADIUM CARBIDE NOT FOUND IN POWDERED METALS. THIS PRODUCT CAN OFFER IMPROVED LIFE CYCLE OVER POWDER METALS WHEN HIGH SPEEDS AND PROCESS TEMPERATURES ARE BEING USED. COMPARABLE TO HIGH VANADIUM POWDER METAL STEELS WITH THE V-MAX ENHANCEMENTS, HEAT-TREATED AND POLISHED FLIGHT SIDES AND ROOTS.	2.00	
NI-S-63-VM8-50A-15876	NISSEI	63mm	63MM NISSEI FEED SCREW - FITS 50A PRE TACT INJECTION UNIT MANUFACTURED FROM PLASTI-CO'S SUPER HIGH ABRASION RESISTANT V-MAX-8 HEAT-TREATED TOOL STEEL	1.00	
NI-S-63-VM8-50E/A-14557	NISSEI	63mm	63MM NISSEI FEED SCREW GENERAL-PURPOSE FLIGHT DESIGN FITS 50E/A TACT INJECTION UNITS. "V-MAX-8" HIGH WEAR & MODERATE CORROSION: MANUFACTURED FROM PLASTI-CO'S V-MAX-8 TOOL STEEL OFFERING HIGH WEAR RESISTANCE, MODERATE CORROSION RESISTANCE PROPERTIES A CAST PRODUCT USING A COMBINATION OF HIGH LEVELS OF TUNGSTEN CARBIDE AS WELL AS VANADIUM CARBIDE NOT FOUND IN POWDERED METALS. THIS PRODUCT CAN OFFER IMPROVED LIFE CYCLE OVER POWDER METALS WHEN HIGH SPEEDS AND PROCESS TEMPERATURES ARE BEING USED. COMPARABLE TO HIGH VANADIUM POWDER METAL STEELS WITH THE V-MAX ENHANCEMENTS, HEAT-TREATED AND POLISHED FLIGHT SIDES AND ROOTS.	1.00	
NI-S-63-4CC-C-100LE-PVC-16337	NISSEI	63mm	MANUFACTURE FROM PART # NI-S-63-4CC-100LE-PVC-16337 AND SEND TO HAVE CERMAIC COATING TECH 17 AS TO PRINT 16337	1.00	
NI-S-63M-4CC-M-100A-14487	NISSEI	63mm	63MM NISSEI FOR A 100A INJECTION UNIT, P-3000 STYLE MIXING FEED SCREW, COLMONOY #56 ON FLIGHTS & CHROME PLATTED ROOTS	1.00	
NI-S-63-TS-NCN-100A-13295	NISSEI	63mm	63MM NISSEI FEED SCREW CUSTOM THERMOSET DESIGN MANUFACTURED FROM NITRALLOY STEEL WITH COLMONOY 56 FLIGHTS AND NITRIDE ROOTS. FITS 100A INJECTION UNIT.	2.00	
NI-S-63-4CC-50A-CUST-13967	NISSEI	63mm	63MM NISSEI FEED SCREW FITS 50A PRE TACT INJECTION UNIT MANUFACTURED FROM ALLOY STEEL WITH COLMONOY 56 FLIGHTS AND CHROME PLATED ROOTS. HIGHLY CUSTOM LOW COMPRESSION DESIGN FOR PET FOOD PROCESSING WITH CUSTOM SCREW TIP THREAD.	1.00	
NI-S-64-4CC-B-15035	NISSEI	64mm	64MM NISSEI BLOW MOLDING FEED SCREW SPECIAL BARRIER COLMONOY-56/CHROME	3.00	
NI-S-71-VM8-71E/A-10228	NISSEI	71mm	NISSEI 71MM FEED SCREW 71 E/A TACT MANUFACTURED FROM PLASTI-CO'S SUPER HIGH ABRASION RESISTANT V-MAX-8 HEAT-TREATED TOOL STEEL	4.00	
NI-S-80-VM8-100A-6221	NISSEI	80mm	80MM NISSEI FEED SCREW MANUFACTURED FROM SUPER HIGH ABRASION RESISTANT V-MAX8 TOOL STEEL HEAT-TREATED. FITS 100A INJECTION UNIT.	1.00	
NI-S-80-VM9-160A-17044	NISSEI	80mm	80MM NISSEI V-MAX-9 FEED SCREW: VERY HIGH WEAR & VERY GOOD CORROSION. PLASTI-CO'S V-MAX-9 TOOL STEEL. HEAT-TREATED WITH POLISHED FLIGHT SIDES AND ROOTS. FITS 160A INJECTION UNITS	2.00	
NI-S-80M-C10-11525-160A	NISSEI	80mm	80MM NISSEI FEED SCREW WITH .010" PER SIDE CARBIDE COATING AND 16/32 RMS SURFACE FINISH. 160A INJECTION UNIT.	1.00	
NI-SC-80M-9074-1	NISSEI	80mm	80MM NISSEI SPLIT COLLAR FOR DOWNSIZE AN1 SCREW	1.00	
NI-S-80-OEM-100A	NISSEI	80mm	80MM NISSEI OEM (100A) FEED SCREW CHROMED	1.00	
NI-DA-80M-AN1-9074	NISSEI	80mm	80MM NISSEI DRIVE ADAPTER FOR DOWNSIZE AN1 SCREW	1.00	
NI-S-C10-140A-16884-NSY	NISSEI	80mm	80MM NISSEI (140A) FEED SCREW FOR SPRAY WELD	1.00	
NI-S-90-C10-9618-160	NISSEI	90mm	90MM NISSEI (160A) SCREW CARBIDE ENCAPSULATE	1.00	
STW-S-1.25-24LD-83C-BM-14762	STEWARD	1.25"	1 1/4" OD X 24:1 L/D RATIO STEWARD EXTRUDER FEED SCREW, BARRIER FLIGHT TRANSITION SECTION AND SPIRAL MADDOX MIXING SECTION, MANUFACTURED FROM ALLOY STEEL WITH COLMONOY 83 HARD-SURFACING ON THE MAIN FLIGHT AND CHROME PLATED.	1.00	
STW-S-1.25-30LD-4CC-BM-14786	STEWARD	1.25"	1 1/4" OD X 30:1 L/D RATIO STEWARD EXTRUDER FEED SCREW, BARRIER FLIGHT TRANSITION SECTION AND SPIRAL MADDOX MIXING SECTION, MANUFACTURED FROM ALLOY STEEL WITH COLMONOY 56 HARD-SURFACING ON THE MAIN FLIGHT AND CHROME PLATED.	3.00	
STW-S-1.25-30LD-4CC-BM-14787	STEWARD	1.25"	1 1/4" OD X 30:1 L/D RATIO STEWARD EXTRUDER FEED SCREW, BARRIER FLIGHT TRANSITION SECTION AND SPIRAL MADDOX MIXING SECTION, MANUFACTURED FROM ALLOY STEEL WITH COLMONOY 56 HARD-SURFACING ON THE MAIN FLIGHT AND CHROME PLATED.	3.00	

SU-S-22-PCS-888	SUMITOMO	22mm	22MM SUMITOMO FEED SCREW TUNGSTEN/CARBIDE COATING	1.00
SU-S-25-PCS-888-7396	SUMITOMO	25mm	25MM SUMITOMO FEED SCREW CARBIDE ENDCAPSULATED	1.00
SU-S-45-4CC-83-7573	SUMITOMO	45mm	45MM SUMITOMO FEED SCREW "4CC-83" 4140 / COLMONOY NO. 83 / CHROME: MANUFACTURED FROM PRE HEAT-TREATED 4140 SERIES ALLOY STEEL WITH COLMONOY NO. 83 HARD-SURFACING ON THE FLIGHT, CHROME PLATED FLIGHT SIDES & ROOTS.	1.00
TO-S-25-VM9-1.5Y-11901	TOSHIBA	25mm	25MM TOSHIBA FEED SCREW, MANUFACTURED FROM PLASTI-CO V-MAX-9 ULTRA HIGH ABRASION RESISTANT HEAT-TREATED TOOL STEEL.	1.00
TO-S-25-VM9-1.5A-15744	TOSHIBA	25mm	25MM TOSHIBA FEED SCREW, MANUFACTURED FROM PLASTI-CO V-MAX-9 ULTRA HIGH ABRASION RESISTANT HEAT-TREATED TOOL STEEL.	2.00
TO-S-28-VM9-1B-9772	TOSHIBA	28mm		2.00
TO-S-32-VM9-3Y-7192	TOSHIBA	32mm	32MM TOSHIBA VM9 FEED SCREW, 3Y	2.00
TO-S-36-VM9-5472	TOSHIBA	36mm	36MM TOSHIBA FEED SCREW FITS 2B INJECTION UNIT MANUFACTURED FROM PLASTI-CO V-MAX-9 SUPER HIGH ABRASION RESISTANT HEAT-TREATED TOOL STEEL	1.00
TO-S-36-VM9-2B-15433	TOSHIBA	36mm	36MM TOSHIBA V-MAX-9 FEED SCREW: VERY HIGH WEAR & VERY GOOD CORROSION. PLASTI-CO'S V-MAX-9 TOOL STEEL. HEAT-TREATED WITH POLISHED FLIGHT SIDES AND ROOTS. FITS 2B INJECTION UNITS	1.00
TO-S-36M-4CC-M-13252	TOSHIBA	36mm	36MM TOSHIBA 3A FEED SCREW WITH SPECIAL MIXER 2.3:1 COMP.	1.00
TO-S-40-C10-7505-BLK	TOSHIBA	40mm	40MM TOSHIBA (5A/4A) SCREW CARBIDE ENCAPSULATE	1.00
TO-S-40-VM9-6Y/7Y-6369	TOSHIBA	40mm	40MM TOSHIBA FEED SCREW GENERAL-PURPOSE FLIGHT DESIGN FITS 6Y & 7Y INJECTION UNITS. "V-MAX-9" VERY HIGH WEAR & MODERATE CORROSION: MANUFACTURED FROM PLASTI-CO'S V-MAX-9 TOOL STEEL OFFERING VERY HIGH WEAR, MODERATE CORROSION RESISTANCE PROPERTIES A POWDER METAL PRODUCT USING HIGH LEVELS OF VANADIUM CARBIDE COMBINED WITH MODERATE LEVELS OF CHROMIUM. COMPARABLE TO OTHER HIGH VANADIUM POWDER METAL STEEL WITH THE V-MAX ENHANCEMENTS, HEAT-TREATED AND POLISHED FLIGHT SIDES AND ROOTS.	2.00
TO-S-40-VM9-3B-5875	TOSHIBA	40mm	40MM TOSHIBA FEED SCREW GENERAL-PURPOSE FLIGHT DESIGN FITS 3B INJECTION UNITS. "V-MAX-9" VERY HIGH WEAR & MODERATE CORROSION: MANUFACTURED FROM PLASTI-CO'S V-MAX-9 TOOL STEEL OFFERING VERY HIGH WEAR, MODERATE CORROSION RESISTANCE PROPERTIES A POWDER METAL PRODUCT USING HIGH LEVELS OF VANADIUM CARBIDE COMBINED WITH MODERATE LEVELS OF CHROMIUM. COMPARABLE TO OTHER HIGH VANADIUM POWDER METAL STEEL WITH THE V-MAX ENHANCEMENTS, HEAT-TREATED AND POLISHED FLIGHT SIDES AND ROOTS.	1.00
TO-S-45M-C10-8663-BLK	TOSHIBA	45mm	45MM TOSHIBA FEED SCREW CARBIDE COATED, 4B/5B	1.00
TO-S-45-VM9-6A/7A-6002	TOSHIBA	45mm	45MM TOSHIBA FEED SCREW GENERAL-PURPOSE FLIGHT DESIGN FITS 6A & 7A INJECTION UNITS. "V-MAX-9" VERY HIGH WEAR & MODERATE CORROSION: MANUFACTURED FROM PLASTI-CO'S V-MAX-9 TOOL STEEL OFFERING VERY HIGH WEAR, MODERATE CORROSION RESISTANCE PROPERTIES A POWDER METAL PRODUCT USING HIGH LEVELS OF VANADIUM CARBIDE COMBINED WITH MODERATE LEVELS OF CHROMIUM. COMPARABLE TO OTHER HIGH VANADIUM POWDER METAL STEEL WITH THE V-MAX ENHANCEMENTS, HEAT-TREATED AND POLISHED FLIGHT SIDES AND ROOTS.	3.00
TO-S-45-VM9-10Y-11490	TOSHIBA	45mm	45MM TOSHIBA FEED SCREW GENERAL-PURPOSE FLIGHT DESIGN FITS 10Y INJECTION UNITS. "V-MAX-9" VERY HIGH WEAR & MODERATE CORROSION: MANUFACTURED FROM PLASTI-CO'S V-MAX-9 TOOL STEEL OFFERING VERY HIGH WEAR, MODERATE CORROSION RESISTANCE PROPERTIES A POWDER METAL PRODUCT USING HIGH LEVELS OF VANADIUM CARBIDE COMBINED WITH MODERATE LEVELS OF CHROMIUM. COMPARABLE TO OTHER HIGH VANADIUM POWDER METAL STEEL WITH THE V-MAX ENHANCEMENTS, HEAT-TREATED AND POLISHED FLIGHT SIDES AND ROOTS.	1.00
TO-S-45-VM9-8Y-9157	TOSHIBA	45mm	45MM TOSHIBA FEED SCREW, FITS 8Y INJECTION UNIT, "V-MAX-9" VERY HIGH WEAR & MODERATE CORROSION: MANUFACTURED FROM PLASTI-CO'S V-MAX-9 TOOL STEEL OFFERING VERY HIGH WEAR, MODERATE CORROSION RESISTANCE PROPERTIES A POWDER METAL PRODUCT USING HIGH LEVELS OF VANADIUM CARBIDE COMBINED WITH MODERATE LEVELS OF CHROMIUM. COMPARABLE TO OTHER HIGH VANADIUM POWDER METAL STEEL WITH THE V-MAX ENHANCEMENTS, HEAT-TREATED AND POLISHED FLIGHT SIDES AND ROOTS.	1.00

TO-S-60-VM9HC-17/19A-15532	TOSHIBA	60mm	60MM TOSHIBA FEED SCREW CUSTOM FLIGHT PROFILE WITH 2.6:1 COMPRESSION, FITS 17A/19A INJECTION UNITS, "V-MAX-9HC" VERY HIGH WEAR & HIGH CORROSION: MANUFACTURED FROM PLASTI-CO'S V-MAX-9HC TOOL STEEL OFFERING VERY HIGH WEAR, HIGH CORROSION RESISTANCE PROPERTIES A POWDER METAL PRODUCT USING HIGH LEVELS OF VANADIUM CARBIDE COMBINED WITH VERY HIGH LEVELS OF CHROMIUM. COMPARABLE TO OTHER HIGH VANADIUM POWDER METAL STEEL WITH THE V-MAX ENHANCEMENTS, HEAT-TREATED AND POLISHED FLIGHT SIDES AND ROOTS.	1.00
TO-S-70-VM9HC-27A-15533	TOSHIBA	70mm	70MM TOSHIBA FEED SCREW CUSTOM FLIGHT PROFILE WITH 2.6:1 COMPRESSION, FITS 27A INJECTION UNITS, "V-MAX-9HC" VERY HIGH WEAR & HIGH CORROSION: MANUFACTURED FROM PLASTI-CO'S V-MAX-9HC TOOL STEEL OFFERING VERY HIGH WEAR, HIGH CORROSION RESISTANCE PROPERTIES A POWDER METAL PRODUCT USING HIGH LEVELS OF VANADIUM CARBIDE COMBINED WITH VERY HIGH LEVELS OF CHROMIUM. COMPARABLE TO OTHER HIGH VANADIUM POWDER METAL STEEL WITH THE V-MAX ENHANCEMENTS, HEAT-TREATED AND POLISHED FLIGHT SIDES AND ROOTS.	1.00
TOYO-S-28-VM9HC-15233	TOYO	28mm		1.00
TOYO-S-28-VM9HC-13920	TOYO	28mm	28MM TOYO FEED SCREW V-MAX-9HC ULTRA ABRASION & CORROSION- MANUFACTURED FROM PLASTI-CO'S ULTRA-HIGH ABRASION AND CORROSION RESISTANT V-MAX-9HC HEAT-TREATED TOOL STEEL.	1.00
TOYO-S-28-VM8-13920	TOYO	28mm	28MM TOYO FEED SCREW MANUFACTURED FROM PLASTI-CO'S SUPER HIGH ABRASION RESISTANT V-MAX-8 HEAT-TREATED TOOL STEEL	1.00
TOYO-S-32M-H-4CC-15993-BLK	TOYO	32mm	32MM TOYO FEED SCREW COLMONOY 56 & CHROME	1.00
TOYO-S-36-VM8-13918	TOYO	36mm	36MM TOYO FEED SCREW MANUFACTURED FROM PLASTI-CO'S SUPER HIGH ABRASION RESISTANT V-MAX-8 HEAT-TREATED TOOL STEEL	1.00
TOYO-S-50-VM9	TOYO	50mm		1.00
TOYO-S-68-PX9-SPECT-13027	TOYO	68mm	68MM TOYO FEED SCREW MANUFACTURED FROM PX-900 TOOL STEEL HEAT-TREATED, CUSTOM FLIGHT PROFILE AS PER SAMPLE FOR SPECTRUM PLASTICS PRESS 98.	2.00
TOYO-S-75-VM8-SI-16197	TOYO	75mm	75MM TOYO SI-III FEED SCREW MANUFACTURED FROM PLASTI-CO'S V-MAX-8 TOOL STEEL OFFERING HIGH WEAR RESISTANCE, MODERATE CORROSION RESISTANCE PROPERTIES A CAST PRODUCT USING A COMBINATION OF HIGH LEVELS OF TUNGSTEN CARBIDE AS WELL AS VANADIUM CARBIDE NOT FOUND IN POWDERED METALS. THIS PRODUCT CAN OFFER IMPROVED LIFE CYCLE OVER POWDER METALS WHEN HIGH SPEEDS AND PROCESS TEMPERATURES ARE BEING USED. COMPARABLE TO HIGH VANADIUM POWDER METAL STEELS WITH THE V-MAX ENHANCEMENTS, HEAT-TREATED AND POLISHED FLIGHT SIDES AND ROOTS.	1.00
UBE-S-112M-4CC-7342	UBE	112mm	112MM UBE FEED SCREW 4340/COL/CHRM OEM DESIGN, # A73-00138-023-0	1.00
UBE-S-120-4CC-M-13340	UBE	120mm	120MM UBE DESIGN FEED SCREW, COLMONOY 56 AND CHROME WITH BARRIER MIXER, 189-41619:031-0	1.00
UBE-S-120-4CC-13158CS	UBE	120mm	120MM UBE FEED SCREW 4140/COL 56/ CHROME, FOR I139, US150-252-201-0A/1	1.00
UBE-KEY-120-11754	UBE	120mm	UBE KEY FOR 120MM UBE FEEDSCREW, A73-00433-226-0/1	1.00
UBE-S-132-4CC-M-8049	UBE	132mm	132MM UBE FEED SCREW OEM DESIGN 4340/COL/CHROME WITH MIXER	1.00
UBE-S-90-4CCPR-14189	UBE	90mm	90MM UBE FEED SCREW MANUFACTURED FROM ALLOY STEEL WITH COLMONOY 56 FLIGHTS AND CPR COATING, 22:1 L/D, 3.0:1 COMP	1.00
UBE-S-90M-4CC-M-12191	UBE	90mm		1.00
VD35-CC-8395	VAN DORN	35mm	35MM VAN DORN FEED SCREW 4140/COL/CHROME G.P	4.00
VD-S-40-VM9-4404	VAN DORN	40mm	40MM VAN DORN FEED SCREW FITS 8 OZ. SHOT SIZE INJECTION UNIT. MANUFACTURED FROM PLASTI-CO V-MAX-9 SUPER HIGH ABRASION RESISTANT HEAT-TREATED TOOL STEEL. GENERAL-PURPOSE FLIGHT DESIGN.	1.00
VD-S-40-VM8-4404	VAN DORN	40mm	40MM VAN DORN FEED SCREW FITS 8 OZ. SHOT SIZE INJECTION UNIT. MANUFACTURED FROM PLASTI-CO V-MAX-8 SUPER HIGH ABRASION RESISTANT HEAT-TREATED TOOL STEEL. GENERAL-PURPOSE FLIGHT DESIGN.	2.00
VD40-CN-4404	VAN DORN	40mm	40MM VAN DORN FEED SCREW 4140/COL/NITRIDED G.P	1.00
VD-S-50-VM8-4405	VAN DORN	50mm	50MM VAN DORN GP FEED SCREW MANUFACTURED FROM HIGH ABRASION V-MAX 8 HEAT-TREATED TOOL STEEL.	2.00
VD-S-50-4CC-M-6326	VAN DORN	50mm		1.00
VD-S-50-PCS-888	VAN DORN	50mm	50MM VAN DORN PCS-888 ENCAPSULATED FEED SCREW	1.00
VD50-CC-4405	VAN DORN	50mm	50MM VAN DORN FEED SCREW 4140/COL/CHROME G.P	2.00



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Part Number	Manufacturer	Size	Description	Price
VD50-CN-4405	VAN DORN	50mm	50MM VAN DORN FEED SCREW 4140/COL/NITRITE G.P	Sold As Is
VD57-CC-M-6120	VAN DORN	57mm	57MM VAN DORN FEED SCREW 4140/COL/CHROME MIXING	2.00
VD57-CC-4557	VAN DORN	57mm	57MM VAN DORN FEED SCREW 4140/COL/CHROME G.P	4.00
VD57-CN-4557	VAN DORN	57mm	57MM VAN DORN FEED SCREW 4140/COL/NITRIDED G.P	1.00
VD-S-65-VM8-3857	VAN DORN	65mm	65MM VAN DORN FEED SCREW MANUFACTURED FROM PLASTI-CO'S ULTRA-HIGH ABRASION RESISTANT V-MAX-8 HEAT-TREATED TOOL STEEL.	4.00
VD80-CC-7121	VAN DORN	80mm	80MM VAN DORN FEED SCREW 4140/COL/CHROME G.P	3.00
VDD-S-18-VM9-10604	VAN DORN DEMAG	18mm	18MM VAN DORN DEMAG FEED SCREW MANUFACTURED FROM PLASTI-CO V-MAX-9 SUPER HIGH ABRASION RESISTANT HEAT-TREATED TOOL STEEL.	1.00
VDD-S-45-VM9-4225	VAN DORN DEMAG	45mm	45MM VAN DORN DEMAG FEED V-MAX-9 ULTRA HIGH ABRASION- MANUFACTURED FROM PLASTI-CO'S SUPER HIGH ABRASION RESISTANT V-MAX-9 HEAT-TREATED TOOL STEEL.	2.00
VDD-S-95M-NCN-SPEC.	VAN DORN DEMAG	95mm	95MM VAN DORN DEMAG FEED SCREW NIT/COL-56/NITRIDE SPECIAL	1.00
HPM-S-1.125-VM8-14482	HPM	1.125	1-1/8" HPM EXTRUDER SCREW MANUFACTURED FROM PLASTI-CO V-MAX-8 SUPER HIGH ABRASION RESISTANT HEAT-TREATED TOOL STEEL	1.00
BS.75-24:1-CC-14940-1		.750"	.750" OD X 24:1 L/D RATIO, EXTRUDER SCREW, MANUFACTURED FROM 17-4 PH STAINLESS STEEL WITH COLMONOY 56 & POLISH	5.00