



Plasti-Co Equipment Company
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Stock Barrel Inventory
 Heavily Discounted Pricing
 Fast Delivery 1st Come/ 1st Serve
 Sold As Is.

Barrel	OEM	Size	Description	On Hand
BAT-B-25M-B-800	BATTENFELD	25mm	25MM BATTENFIELD BARREL WITH CARBIDE BIMETALLIC	2.00
CNV-B-90-B-700-85	CINCINNATI	90mm	90MM CINCINNATI VISTA 85 OZ. CARBIDE BARREL	2.00
CNV-B-90M-B-700-68OZ-14473	CINCINNATI	90mm	90MM CINCINNATI VISTA 68OZ P-700 TUNGSTEN CARBIDE BARREL	1.00
TOYO-B-83-700-500H-13182	CINCINNATI	83mm	83MM TOYO BARREL MANUFACTURED WITH PC-700 TUNGSTON CARBIDE BIMETALLIC LINING. FITS TM500H MACHINES.	1.00
CNF-B-80M-700-12551	CINCINNATI	80mm	80MM CINCINNATI FERROMATIC CARBIDE BARREL 54OZ	1.00
CNM-B-80M-B-700-54-14522	CINCINNATI	80mm	80MM CINCINNATI MAGNA 54OZ TUNGSTEN CARBIDE BARREL	1.00
CNV-B-80-B-700-60	CINCINNATI	80mm	80MM CINCINNATI 60 OZ. CARBIDE BIMETALLIC BARREL	1.00
CNV-B-80-B-800-60-13381	CINCINNATI	80mm	80MM CINCINNATI 60 OZ. CARBIDE BIMETALLIC BARREL	1.00
CNV-B-70M-700-41-11905	CINCINNATI	70mm	70MM CINCINNATI (41 OZ) PC-700 CARBIDE BIMETALLIC BARREL, STRAIGHT END	1.00
CNV-B-55-700-16-12334	CINCINNATI	55mm	55MM CINCINNATI 16 OZ SHOT SIZE MANUFACTURED WITH PC-700 CARBIDE BIMETALLIC LINING.	1.00
CNV-B-55M-700-21-11902	CINCINNATI	55mm	55MM CINCINNATI 21 OZ SHOT PC-700 CARBIDE LININ	1.00
CNV-B-55M-B-700-11681	CINCINNATI	55mm	55MM CINCINNATI VISTA BARREL MANUFACTURED WITH PC-700 CARBIDE BIMETALLIC LINING. FITS 20 OZ. INJECTION UNIT.	1.00
CRS-B-52-700-BLK-16885	CINCINNATI	52mm	52MM CINCINNATI ROBOSHOT BARREL, WITH PC-700 CARBIDE BIMETALLIC LINING	1.00
CNV-B-50-700-13-12331	CINCINNATI	50mm	50MM CINCINNATI VISTA BARREL FITS 13 OZ. SHOT SIZE, MANUFACTURED WITH PC-700 CARBIDE BIMETALLIC LINING.	1.00
CNM-B-45-700-15366	CINCINNATI	45mm	45MM CINCINNATI MAGNA BARREL MANUFACTURED WITH P-700 CARBIDE BIMETALLIC LINING, FITS 9.6 OZ. SHOT SIZE INJECTION UNIT.	1.00
CNV-B-45-700-10OZ-12319	CINCINNATI	45mm	45MM CINCINNATI VISTA BARREL MANUFACTURED WITH PC-700 CARBIDE BIMETALLIC LINING, FITS 10 OZ. SHOT SIZE MACHINES.	2.00
CNV-B-45-700-9.6OZ-12806	CINCINNATI	45mm	45MM CINCINNATI VISTA BARREL MANUFACTURED WITH P-700 CARBIDE BIMETALLIC LINING, FITS 9.6 OZ. SHOT SIZE INJECTION UNIT.	2.00
CNV-B-125-B-700-288	CINCINNATI	125mm	125MM CINCINNATI VISTA BARREL CARBIDE PC-700 (288 OZ.)	1.00
CNV-B-100M-B-700-116-12092	CINCINNATI	100mm	100MM CINCINNATI 116 OZ. BARRELP-700 CARBIDE BIMETALLIC	1.00
PBS-125-700-13544	CO BARREL	125mm	PLASTI-CO BARREL SLEEVE, 125MM ID, MANUFACTURED WITH PC-700 CARBIDE BIMETALIC LINING	2.00
EN-B-22-700-13742	ENGEL	22mm	22MM ENGEL BARREL PC-700 CARBIDE	1.00
ENT-B-1.25-B-700-C5-13509	ENTWISTLE	1.25"	1.25" ENTWISTLE EXTRUDER BARREL MANUFACTURED WITH PC-700 CARBIDE BIMETALLIC LINING AND CARBIDE FACES .	1.00
GE-B-2.50-700-14942	GRAHAM	2.50"	2.50" GRAHAM ENGINEERING EXTRUDER BARREL MANUFACTURED WITH PLASTI-CO'S PC-700 CARBIDE BIMETALLIC LINING.	1.00
GE-B-2.00-24LD-700-15320	GRAHAM	2.00"	2.00" GRAHAM ENGINEERING 24:1 L/D EXTRUDER BARREL MANUFACTURED WITH PLASTI-CO'S PC-700 CARBIDE BIMETALLIC LINING.	1.00
GE-B-2.00-700-14949	GRAHAM	2.00"	2.00" GRAHAM ENGINEERING EXTRUDER BARREL MANUFACTURED WITH PLASTI-CO'S PC-700 CARBIDE BIMETALLIC LINING.	1.00
GE-B-150M-700-14851	GRAHAM	150mm	150MM GRAHAM ENGINEERING EXTRUDER BARREL MANUFACTURED WITH PLASTI-CO'S PC-700 CARBIDE BIMETALLIC LINING.	1.00
GE-B-1.50-24LD-100-16512	GRAHAM	1.50"	1.50" GRAHAM ENGINEERING 24:1 L/D EXTRUDER BARREL MANUFACTURED WITH PLASTI-CO'S PC-100 BIMETALLIC LINING.	6.00
GE-B-1.50-700-14944	GRAHAM	1.50"	1.50" GRAHAM ENGINEERING EXTRUDER BARREL MANUFACTURED WITH PLASTI-CO'S PC-700 CARBIDE BIMETALLIC LINING.	1.00

GE-B-1.25-13LD-700-15091	GRAHAM	1.25"	1.25" 13:1 L/D GRAHAM ENGINEERING EXTRUDER BARREL MANUFACTURED WITH PLASTI-CO'S PC-700 CARBIDE BIMETALLIC LINING.	1.00
GE-B-1.25-24LD-700-15089	GRAHAM	1.25"	1.25" 24:1 L/D GRAHAM ENGINEERING EXTRUDER BARREL MANUFACTURED WITH PLASTI-CO'S PC-700 CARBIDE BIMETALLIC LINING.	1.00
GE-B-1.00-13LD-700-15090	GRAHAM	1.00"	1.00" 13:1 L/D GRAHAM ENGINEERING EXTRUDER BARREL MANUFACTURED WITH PLASTI-CO'S PC-700 CARBIDE BIMETALLIC LINING.	1.00
GE-B-1.00-24LD-700-15735	GRAHAM	1.00"	1.00" 24:1 L/D GRAHAM ENGINEERING EXTRUDER BARREL MANUFACTURED WITH PLASTI-CO'S PC-700 CARBIDE BIMETALLIC LINING.	1.00
GE-B-.750-24LD-700-14830	GRAHAM	.750"	.750" ID 24:1 L/D RATIO GRAHAM EXTRUDER BARREL MANUFACTURED WITH PLASTI-CO'S PC-700 CARBIDE BIMETALLIC LINING.	1.00
HA-B-65-700-12520	HAITIAN	65mm	65MM HAITIAN BARREL MANUFACTURED WITH PC-700 TUNGSTON CARBIDE BIMETALLIC LINING.	1.00
HA-B-45M-700-14157	HAITIAN	45mm	45MM HAITIAN BARREL MANUFACTURED WITH PC-700 CARBIDE BIMETALLIC LINING	1.00
HPM-B-6.00-700-24-12471	HPM	6.00"	6" ID 24:1 L/D RATIO HPM BARREL MANUFACTURED WITH TUNGSTON CARBIDE BIMETALLIC LINING.	1.00
JSW-B-22M-B-700-14242	JSW	22mm	22MM JSW BARREL P-700 TUNGSTEN CARBIDE	1.00
KA-B-80M-B-700-14505	KAWAGUCHI	80mm	80MM KAWAGUCHI BARREL CARBIDE BIMETALLIC, PC-700	1.00
KA-B-50-700-14097	KAWAGUCHI	50mm	50MM KAWAGUCHI BARREL CARBIDE BIMETALLIC, PC-700	1.00
KA-B-50M-B-802	KAWAGUCHI	50mm	50MM KAWAGUCHI BARREL 802 50.00" OAL	1.00
LAW-B-16-700-15251	LAWTON	16mm	16MM LAWTON BARREL MFG. FROM 4140 HT TUNGSTEN CARBIDE LINER HIGHLY ABRASION RESISTANT	1.00
MIT-B-80-700-13409	MITSUBISHI	80mm	80MM MITSUBISHI BARREL PC-700 CARBIDE BIMETALLIC	2.00
MIT-B-80-700-13925	MITSUBISHI	80mm	80MM MITSUBISHI BARREL PC-700 CARBIDE BIMETALLIC, UPSIZED FROM A 70MM	1.00
MIT-B-62-B-700-11351	MITSUBISHI	62mm	62MM MITSUBISHI BARREL PC-700 CARBIDE	2.00
MIT-B-57-B-800	MITSUBISHI	57mm	57MM MITSUBISHI BARREL WITH CARBIDE BIMETALLIC	1.00
MIT-B-28M-B-700-14477	MITSUBISHI	28mm	28MM MITSUBISHI BARREL PC-700 TUNGSTEN CARBIDE	1.00
MIT-B-135-700-340-13913	MITSUBISHI	135mm	135MM MITSUBISHI BARREL MANUFACTURED WITH P-700 CARBIDE BIMETALLIC LINING.	1.00
MIT-B-120M-B-700-11492	MITSUBISHI	120mm	120MM MITSUBISHI BARREL WITH CARBIDE BIMETALLIC, 240HD	2.00
MIT-B-PIN-3A517005	MITSUBISHI		MITSUBISHI BARREL PIN, 1.181"(30MM) OD STEP DOWN TO 1.023"(26MM OD), 2.362"(26MM) OAL	8.00
MIT-B-PIN-3A517005A	MITSUBISHI		MITSUBISHI BARREL PIN, 1.181"(30MM) OD STEP DOWN TO 1.023"(26MM OD), 1.024"(26MM) OAL	5.00
MIT-B-PIN-3A517005B	MITSUBISHI		MITSUBISHI BARREL PIN, 1.575"(40MM) OD STEP DOWN TO 1.417"(36MM OD), 1.969"(50MM) OAL	2.00
MIT-B-PIN-3A517012B	MITSUBISHI		MITSUBISHI BARREL PIN, 0.814" (20.7 MM) OD, 1.654" (42 MM) OAL	3.00
MIT-B-PIN-W541B12	MITSUBISHI		MITSUBISHI BARREL PIN FOR 45MM, 36MM, 0.472" OD, 0.984" OAL	7.00
NG-B-82M-B-700-11909	NIIGATA	82mm	82MM NIIGATA PC-700 CARBIDE BARREL	1.00
NI-B-71M-B-700-11671	NISSEI	71mm	71MM NISSEI PC-700 CARBIDE BARREL, FITS 100A INJECTION TACT AND PRETACT CONTROLLER	2.00
NI-B-56-700-71A-12328	NISSEI	56mm	56MM NISSEI BARREL WITH PC-700 CARBIDE BIMETALLIC LINING, FITS 71A PRE TACT INJECTION UNITS.	3.00
NI-B-50-700-100LE-14284	NISSEI	50mm	50MM NISSEI CARBIDE BARREL, FOR A TACT MACHINE, FITS 100LE INJECTION UNIT	2.00
NI-B-50-700-50A-14540	NISSEI	50mm	50MM NISSEI BARREL MANUFACTURED WITH CARBIDE BIMETALLIC LINING, FITS 50A PRE TACT INJECTION UNITS.	1.00
NI-B-50-700-71E-12833	NISSEI	50mm	NISSEI 50MM BARREL MANUFACTURED WITH CARBIDE BIMETALLIC LINING FOR 71E INJECTION UNITS	1.00
NI-B-50-B-800-71E	NISSEI	50mm	50MM NISSEI (71E) BARREL WITH CARBIDE BIMETALLIC	1.00
NI-B-36-B-700-25E-13256	NISSEI	36mm	SPECIAL - 36MM NISSEI NEX25E BARREL, PC-700 CARBIDE BIMETALLIC, 25E/A INJECTION UNIT, FOR A TACT	2.00

NI-B-32-700-12EG-16012	NISSEI	32mm	32MM NISSEI BARREL, FITS 12EG INJECTION UNITS "PC-700" HIGH ABRASION & CORROSION RESISTANT TUNGSTEN CARBIDE BIMETALLIC LINED: HIGH STRENGTH 4100 SERIES ALLOY BACKING STEEL, WITH HIGH TUNGSTEN CARBIDE CONTENT ALLOY, WITH A MATRIX OF CHROMIUM-BORON-NICKEL ALLOY, CENTRIFUGAL CAST BIMETALLIC LINING. RECOMMENDED FOR EXTREMELY ABRASIVE AND MODERATELY CORROSIVE APPLICATIONS.	2.00
NI-B-36-700-12EG-16065	NISSEI	32mm	36MM NISSEI BARREL, FITS 12EG INJECTION UNITS "PC-700" HIGH ABRASION & CORROSION RESISTANT TUNGSTEN CARBIDE BIMETALLIC LINED: HIGH STRENGTH 4100 SERIES ALLOY BACKING STEEL, WITH HIGH TUNGSTEN CARBIDE CONTENT ALLOY, WITH A MATRIX OF CHROMIUM-BORON-NICKEL ALLOY, CENTRIFUGAL CAST BIMETALLIC LINING. RECOMMENDED FOR EXTREMELY ABRASIVE AND MODERATELY CORROSIVE APPLICATIONS.	2.00
NI-B-30-700-5VE-13229	NISSEI	30mm	30MM NISSEI BARREL MANUFACTURED WITH PC-700 CARBIDE BIMETALLIC LINING, FITS 5VE (VERTICAL) INJECTION UNITS.	1.00
NI-B-28M-B-700-9E-12684	NISSEI	28mm	28MM NISSEI BARREL (9E) PC-700 CARBIDE BIMETALLIC	2.00
NI-B-26-700-5A/V-14985	NISSEI	26mm	NISSEI 26MM BARREL MANUFACTURED WITH CARBIDE BIMETALLIC LINING FOR 5A/V INJECTION UNITS.	1.00
NI-B-25-700-9AV-CUS-15341	NISSEI	25mm	25MM NISSEI BARREL (9A) "PC-700" HIGH ABRASION & CORROSION RESISTANT TUNGSTEN CARBIDE BIMETALLIC LINED: HIGH STRENGTH 4100 SERIES ALLOY BACKING STEEL, WITH HIGH TUNGSTEN CARBIDE CONTENT ALLOY, WITH A MATRIX OF CHROMIUM-BORON-NICKEL ALLOY, CENTRIFUGAL CAST BIMETALLIC LINING. RECOMMENDED FOR EXTREMELY ABRASIVE AND MODERATELY CORROSIVE APPLICATIONS.	1.00
NI-B-19-700-2VE/A-VERT-15747	NISSEI	19mm	19MM NISSEI BARREL, FITS 2VE/A INJECTION UNITS "PC-700" HIGH ABRASION & CORROSION RESISTANT TUNGSTEN CARBIDE BIMETALLIC LINED: HIGH STRENGTH 4100 SERIES ALLOY BACKING STEEL, WITH HIGH TUNGSTEN CARBIDE CONTENT ALLOY, WITH A MATRIX OF CHROMIUM-BORON-NICKEL ALLOY, CENTRIFUGAL CAST BIMETALLIC LINING. RECOMMENDED FOR EXTREMELY ABRASIVE AND MODERATELY CORROSIVE APPLICATIONS.	1.00
NI-B-19-700-3EG-15351	NISSEI	19mm	19MM NISSEI BARREL PC-700 / 4100 SERIES ALLOY MANUFACTURED WITH TUNGSTON CARBIDE BIMETALLIC LINING. FOR EXTREMELY ABRASIVE & MODERATELY CORROSIVE APPLICATIONS	2.00
NI-B-14-700-2EG-16140	NISSEI	14mm	14MM NISSEI BARREL "PC-700" HIGH ABRASION & CORROSION RESISTANT TUNGSTEN CARBIDE BIMETALLIC LINED: HIGH STRENGTH 4100 SERIES ALLOY BACKING STEEL, WITH HIGH TUNGSTEN CARBIDE CONTENT ALLOY, WITH A MATRIX OF CHROMIUM-BORON-NICKEL ALLOY, CENTRIFUGAL CAST BIMETALLIC LINING. RECOMMENDED FOR EXTREMELY ABRASIVE AND MODERATELY CORROSIVE APPLICATIONS. FOR 2EG INJECTION UNITS WITH TACT CONTROLLERS	1.00
NI-B-112M-B-700-400L-11536	NISSEI	112mm	112MM NISSEI 400L BARREL WITH PC-700 CARBIDE BIMETALLIC LINING.	1.00
NI-B-112M-B-700-560A-12671	NISSEI	112mm	112MM NISSEI BARREL MANUFACTURED WITH CARBIDE BIMETALLIC LINING FOR 560A INJECTION UNITS FITS TACT AND PRE CONTROLLER MACHINES.	1.00
NI-B-100M-700-200A-13639	NISSEI	100mm	100MM NISSEI 200A BARREL WITH PC-700 CARBIDE BIMETALLIC LINING.	1.00
NI-B-100M-B-700-11548	NISSEI	100mm	100MM NISSEI 400L BARREL WITH PC-700 CARBIDE BIMETALLIC LINING.	1.00
PBS-92-700-13278	PLASTI-CO	92mm	PLASTI-CO BARREL SLEEVE, 92MM ID, MANUFACTURED WITH PC-700 CARBIDE BIMETALLIC LINING	1.00
PBS-90-700-15375	PLASTI-CO	90mm	PLASTI-CO BARREL SLEEVE, 90MM ID, MANUFACTURED WITH PC-700 CARBIDE BIMETALLIC LINING	2.00
PBS-80-700-15796	PLASTI-CO	80mm	PLASTI-CO BARREL SLEEVE, 80MM ID, MANUFACTURED WITH PC-700 CARBIDE BIMETALLIC LINING.	2.00
PBS-80-700-CUSTOM-15797	PLASTI-CO	80mm	PLASTI-CO BARREL SLEEVE, 80MM ID, MANUFACTURED WITH PC-700 CARBIDE BIMETALLIC LINING.	1.00

Part Number	Manufacturer	Size	Description	Price
PBS-72-700-13281	PLASTI-CO	72mm	PLASTI-CO BARREL SLEEVE, 72MM ID, MANUFACTURED WITH PC-700 CARBIDE BIMETALIC LINING	1.00
PBS-66-700-17030	PLASTI-CO	66mm	PLASTI-CO BARREL SLEEVE, 66MM ID, MANUFACTURED WITH PC-700 CARBIDE BIMETALIC LINING	1.00
PBS-5.25-700-13600	PLASTI-CO	5.25"	PLASTI-CO BARREL SLEEVE, 5 1/4" ID, MANUFACTURED WITH PC-700 CARBIDE BIMETALIC LINING	1.00
PBS-4.5-700-13599	PLASTI-CO	4.50"	PLASTI-CO BARREL SLEEVE, 4 1/2" ID, MANUFACTURED WITH PC-700 CARBIDE BIMETALIC LINING	2.00
PBS-35-700-13801	PLASTI-CO	35mm	PLASTI-CO BARREL SLEEVE, 35MM ID, MANUFACTURED WITH PC-700 CARBIDE BIMETALIC LINING	1.00
PBS-3.5-700-13598	PLASTI-CO	3.50"	PLASTI-CO BARREL SLEEVE, 3 1/2" ID, MANUFACTURED WITH PC-700 CARBIDE BIMETALIC LINING	2.00
PBS-150-700-13711	PLASTI-CO	150mm	PLASTI-CO BARREL SLEEVE, 150MM ID, TUNGSTON CARBIDE WITH ALLOY STEEL BACKING	1.00
PBS-140-700-14325	PLASTI-CO	140mm	PLASTI-CO BARREL SLEEVE, 140MM ID, TUNGSTON CARBIDE WITH ALLOY STEEL BACKING	2.00
PBS-110-700-13735	PLASTI-CO	110mm	PLASTI-CO BARREL SLEEVE, 110MM ID, TUNGSTON CARBIDE WITH ALLOY STEEL BACKING	2.00
PBS-105-700-14748	PLASTI-CO	105mm	PLASTI-CO BARREL SLEEVE, 105MM ID, TUNGSTON CARBIDE WITH ALLOY STEEL BACKING	3.00
PBS-100-700-14083	PLASTI-CO	100mm	PLASTI-CO BARREL SLEEVE, 100MM ID, MANUFACTURED WITH PC-700 CARBIDE BIMETALIC LINING	3.00
ST-B-1-1/2-700-C10-13752	STERLING	1.50"	STERLING 1-1/2" EXTRUDER BARREL MANUFACTURED WITH PC-700 CARBIDE BIMETALIC LINING, AND EXTREME COATINGS CARBIDE FACING ON DOWNSTREAM END	1.00
SU-B-45M-B-700-10740	SUMITOMO	45mm	45MM SUMITOMO BARREL WITH CARBIDE BIMETALLIC, TAKES BOLT ON END CAP	1.00
SU-B-36-B-700-11560	SUMITOMO	36mm	36MM SUMITOMO BARREL PC-700 BI-METALLIC	2.00
SU-B-25-B-700-11823	SUMITOMO	25mm	25MM SUMITOMO BARREL WITH CARBIDE BIMETALLIC INALY	2.00
TO-B-80M-B-700-34AT-14476	TOSHIBA	80mm	80MM TOSHIBA (34AT) BARREL WITH CARBIDE BIMETALLIC	2.00
TO-B-70-700-CUSTOM-16680	TOSHIBA	70mm	SPECIAL LENGTH 6" SHORT FOR A 19B INJECTION 70MM TOSHIBA BARREL CUSTOM THERMOSET DESIGN - "PC-700" HIGH ABRASION & CORROSION RESISTANT TUNGSTEN CARBIDE BIMETALLIC LINED: HIGH STRENGTH 4100 SERIES ALLOY BACKING STEEL, WITH HIGH TUNGSTEN CARBIDE CONTENT ALLOY, WITH A MATRIX OF CHROMIUM-BORON-NICKEL ALLOY, CENTRIFUGAL CAST BIMETALLIC LINING. RECOMMENDED FOR EXTREMELY ABRASIVE AND MODERATELY CORROSIVE APPLICATIONS.	1.00
TO-B-70M-B-700-27A-11574	TOSHIBA	70mm	70MM TOSHIBA (27A) CARBIDE BIMETALLIC BARREL PC-700	2.00
TO-B-60M-B-700-17A-13154	TOSHIBA	60mm	60MM TOSHIBA (17A) BARREL PC-700 CARBIDE BIMETALLIC, USES A BOLT ON END CAP	2.00
TO-B-55M-700-BOC-13333-10B	TOSHIBA	55mm	55MM TOSHIBA 10B BELL END BOLT ON CUSTOM BARREL	1.00
TO-B-45-700-4B-BO-10815	TOSHIBA	45mm	TOSHIBA 45MM BARREL WITH PC-700 CARBIDE BIMETALLIC LINING. FITS 4B/5B INJECTION UNIT ON EC MACHINES, CUSTOM DESIGNED WITH BOLT ON END CAP TO REPLACE OEM THREAD ON DESIGN.	1.00
TO-B-36-B-700-2B-11036	TOSHIBA	36mm	36MM TOSHIBA (EC85-2B) CARBIDE BIMETALLIC BARREL PC-700, BOLT ON END CAP	3.00
TO-B-32-B-700-1.5B-12566	TOSHIBA	32mm	32MM TOSHIBA (1.5B) BARREL, CARBIDE BIMETALLIC	2.00
TO-B-32M-B-700-13288-BLK	TOSHIBA	32mm	32MM TOSHIBA (2A) FOR A ISG & ISF PC-700 CARBIDE, SCREW ON END CAP	1.00
TO-B-32M-B-700-13361	TOSHIBA	32mm	32MM TOSHIBA (2A OLD STYLE ISE MACHINE) PC-700 CARBIDE	1.00
TO-B-28-700-2Y-14726	TOSHIBA	28mm	28MM TOSHIBA BARREL, 2Y INJECTION UNIT, CARBIDE BIMETALLIC	1.00
TO-B-28-B-700-1B-12404	TOSHIBA	28mm	28MM TOSHIBA BARREL, 1B INJECTION UNIT, CARBIDE BIMETALLIC	1.00
TO-B-25-700-1A-12673	TOSHIBA	25mm	TOSHIBA 25MM BARREL MANUFACTURED WITH CARBIDE BIMETALLIC LINING FOR 1A INJECTION UNIT	1.00
TO-B-115-700-110A-13792	TOSHIBA	115mm	TOSHIBA 115MM BARREL MANUFACTURED WITH CARBIDE BIMETALLIC LINING FOR 110A INJECTION UNIT	1.00
TO-B-115M-B-700-110AT-13115	TOSHIBA	115mm	115MM TOSHIBA (110AT) BARREL WITH CARBIDE BIMETALLIC	1.00

TOYO-B-83-700-400H-13611	TOYO	83mm	83MM TOYO BARREL MANUFACTURED WITH PC-700 TUNGSTON CARBIDE BIMETALLIC LINING. TM400H MACHINES	1.00
TOYO-B-46-SI-700-13199	TOYO	46mm	46MM TOYO BARREL, FITS SI MACHINES, CARBIDE BIMETALLIC	2.00
TOYO-B-40-700-90GH-13510-BLK	TOYO	40mm	40MM TOYO BARREL MANUFACTURED WITH TUNGSTON CARBIDE BIMETALLIC LINING, MADE WITH NO THERMOCOUPLE HOLES. HOLES TO BE DRILLED LATER FOR A H OR G MACHINE	1.00
TOYO-B-28-700-SI-III-13532	TOYO	28mm	28MM SI-III TOYO BARREL 90 AND 110 TON WITH PC-700 LINING	1.00
TOYO-B-46-TM150G/G2-700-13524	TOYO BARREL, FITS	46mm	46MM TOYO BARREL, FITS TM150G/G2 MACHINES, CARBIDE BIMETALLIC	1.00
UBE-B-100-B-700-I53-11643	UBE	100mm	100MM UBE (I53) BARREL WITH CARBIDE BIMETALLIC, UZ070-251-101-0A/1 (X800)	2.00
VD-B-75-B-700	VAN DORN	75mm	75MM VAN DORN BARREL PC-700 CARBIDE BIMETALLIC	1.00
VDD-B-95-B-700-6800	VAN DORN DEMAG	95mm	95MM VAN DORN DEMAG 6800 BARREL CARBIDE BIMETALLIC	1.00
VDD-B-80M-B-700-11590	VAN DORN DEMAG	80mm	80MM VAN DORN DEMAG BARRELP-700 CARBIDE BIMETALLIC, 4300RR INJECTION UNIT	2.00
VDD-B-80M-B-700-11628	VAN DORN DEMAG	80mm	80MM VAN DORN DEMAG BARRELP-700 CARBIDE BIMETALLIC, 2800RR INJECTION UNIT	1.00
VDD-B-50M-B-700-1220	VAN DORN DEMAG	50mm	50MM VAN DORN DEMAG BARREL PC-700 CARBIDE	3.00
VDD-B-50M-B-700-720-12093	VAN DORN DEMAG	50mm	50MM VAN DORN DEMAG 720 PC-700 CARBIDE BARREL	1.00
VDD-B-45-700-500RR-13467	VAN DORN DEMAG	45mm	VAN DORN DEMAG 45MM BARREL MANUFACTURED WITH CARBIDE BIMETALLIC LINING FOR 170 HT 500	1.00
VDD-B-35-700-13834	VAN DORN DEMAG	35mm	35MM VAN DORN DEMAG (ERGOTECH) BARREL MANUFACTURED WITH CARBIDE BIMETALLIC LINING	2.00
VDD-B-30M-B-700-13411	VAN DORN DEMAG	30mm	30MM VAN DORN DEMAG BARREL P-700 CARBIDE BIMETAL	1.00
VDD-B-25-B-700-13610	VAN DORN DEMAG	25mm	25MM VAN DORN DEMAG CARBIDE BIMETAL BARRE	2.00
VDD-B-120M-B-700-6800-11614	VAN DORN DEMAG	120mm	120MM VAN DORN DEMAG CARBIDE BIMETALLIC BARREL	1.00
VDD-B-110M-B-700-6800-12094	VAN DORN DEMAG	110mm	110MM VAN DORN DEMAG 6800 PC-700 CARBIDE BIMETALLIC	1.00
MIT-B-80M-700-11799		80mm	80MM MITSUBISHI BARREL PC-700 CARBIDE BIMETALLIC	2.00
EX-B-3.00-700-15312		3.00"	3.00" EXTRUDER BARREL MANUFACTURED WITH PC-700 HIGH ABRASION & CORROSION RESISTANT TUNGSTEN CARBIDE BIMETALLIC LINED: HIGH STRENGTH 4100 SERIES ALLOY BACKING STEEL, WITH HIGH TUNGSTEN CARBIDE CONTENT ALLOY, WITH A MATRIX OF CHROMIUM-BORON-NICKEL ALLOY, CENTRIFUGAL CAST BIMETALLIC LINING. RECOMMENDED FOR EXTREMELY ABRASIVE AND MODERATELY CORROSIVE APPLICATIONS.	1.00
SU-B-28-700-16641		28mm	28MM SUMITOMO BARREL, THREAD IN END CAP DESGIN FITS C250 INJECTION UNITS MANUFACTURED FROM "PC-700" HIGH ABRASION & CORROSION RESISTANT TUNGSTEN CARBIDE BIMETALLIC LINED: HIGH STRENGTH 4100 SERIES ALLOY BACKING STEEL, WITH HIGH TUNGSTEN CARBIDE CONTENT ALLOY, WITH A MATRIX OF CHROMIUM-BORON-NICKEL ALLOY, CENTRIFUGAL CAST BIMETALLIC LINING. RECOMMENDED FOR EXTREMELY ABRASIVE AND MODERATELY CORROSIVE APPLICATIONS.	1.00