

Product Line Category	Product Type Category	Product Number	Product Name	Primary UOM	Quantity Available @			
					Discount	Discount Price		
ABC	1 SIDED	OBAP250550-TR13	ABC*BOTTOM*.010*H1*25*55*(13HOLE)	EA	50	16.09		
		OBCB140200-BA08	ABC*BOTTOM*.015*C1*14*20*(8 HOLE)	EA	350	4.22		
		OBCQ200260-WT08	ABC*BOTTOM*.015*CQ*20*26*(8HOLE)	EA	140	8.37		
		OTAA1301902CF0D	ABC*TOP*.010*CH*13*19*2CF0D - STANDARD TOOLING	EA	522	1.88		
		OTAB1301902CF0D	ABC*TOP*.010*C1*13*19*2CF0D - STANDARD TOOLING	EA	250	2.14		
		OTAB1902502CF0D	ABC*TOP*.010*C1*19*25*2CF0D - STANDARD TOOLING	EA	666	4.12		
		OTAE130190	ABC*TOP*.010*HH*13*19*	EA	27	1.91		
		OTAE1402602CF0D	ABC*TOP*.010*HH*14*26*2CF0D - STANDARD TOOLING	EA	274	2.81		
		OTAE1702702CF0Z	ABC*TOP*.010*HH*17*27*2CF0Z	EA	268	3.55		
		OTAE190250	ABC*TOP*.010*HH*19*25*	EA	34	3.67		
		OTAE230260-WT09	ABC*TOP*.010*HH*23*26*(9HOLE)	EA	262	5.06		
		OTAF130190	ABC*TOP*.010*H1*13*19*	EA	781	2.22		
		OTAF190250	ABC*TOP*.010*H1*19*25*	EA	150	4.27		
		OTAF200260	ABC*TOP*.010*H1*20*26*	EA	500	4.67		
		OTAF250550-TR13	ABC*TOP*.010*H1*25*55*(13HOLE)	EA	60	16.09		
		OTAQ1402002CF0D	ABC*TOP*.010*CQ*14*20*2CF0D - STANDARD TOOLING	EA	100	3.66		
		OTAQ190250	ABC*TOP*.010*CQ*19*25*	EA	383	8.27		
		OTAT200260	ABC*TOP*.010*CT*20*26*	EA	538	4.19		
		OTCA140200-BA08	ABC*TOP*.015*CH*14*20*(8 HOLE)	EA	171	1.84		
		OTCA190250-HE08	ABC*TOP*.015*CH*19*25*(8HOLE)	EA	443	4.77		
		OTCA220270-HE08	ABC*TOP*.015*CH*22*27*(8HOLE)	EA	590	5.96		
		OTCA255270-HE10	ABC*TOP*.015*CH*25.5*27*(10HOLE)	EA	648	6.91		
		OTCB140200-BA08	ABC*TOP*.015*C1*14*20*(8 HOLE)	EA	154	4.22		
		OTCL255270-HE08	ABC*TOP*.015*HP2-T*25.5*27*(8HOLE)	EA	803	9.65		
		OTCL255310-HE08	ABC*TOP*.015*HP2-T*25.5*31*(8HOLE)	EA	609	11.08		
		OTCQ200260-WT08	ABC*TOP*.015*CQ*20*26*(8HOLE)	EA	90	5.41		
		OTCT255270-HE08	ABC*TOP*.015*CT*25.5*27*(8HOLE)	EA	199	9.59		
		OTCT255270-HE10	ABC*TOP*.015*CT*25.5*27*(10HOLE)	EA	828	7.19		
		OTCT255310-HE08	ABC*TOP*.015*CT*25.5*31*(8HOLE)	EA	492	11.01		
			2 SIDED	OMAF1301902C10D	ABC*MIDDLE*.010*H1*13*19*2C10D - STANDARD TOOLING	EA	147	3.92
				OMCA1902502C10D	ABC*MIDDLE*.015*CH*19*25*2C10D - STANDARD TOOLING	EA	479	7.02
				OMCB140200-BA08	ABC*MIDDLE*.015*C1*14*20*(8 HOLE)	EA	603	5.15
				OMCB1902502C10D	ABC*MIDDLE*.015*C1*19*25*2C10D - STANDARD TOOLING	EA	560	5.96
OMCE130190	ABC*MIDDLE*.015*HH*13*19*			EA	798	2.81		
OMCE190250	ABC*MIDDLE*.015*HH*19*25*			EA	2880	5.41		
OMCF130190	ABC*MIDDLE*.015*H1*13*19*			EA	440	3.28		
OMCF1301902C10D	ABC*MIDDLE*.015*H1*13*19*2C10D - STANDARD TOOLING			EA	167	3.28		
OMCF190250	ABC*MIDDLE*.015*H1*19*25*			EA	839	6.31		
OMCF200260-WT08	ABC*MIDDLE*.015*H1*20*26*(8HOLE)			EA	36	10.15		
OMCF230260-WT08	ABC*MIDDLE*.015*H1*23*26*(8HOLE)			EA	272	8.75		
OMCQ1301902C10D	ABC*MIDDLE*.015*CQ*13*19*2C10D - STANDARD TOOLING			EA	323	5.22		
OMCQ190250	ABC*MIDDLE*.015*CQ*19*25*			EA	842	10.03		
OMCQ200260-WT08	ABC*MIDDLE*.015*CQ*20*26*(8HOLE)			EA	135	16.09		

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CAC	1 SIDED	CBAC1902502C10D	CA (BOTM)*.010*2 oz (STD)*19*25*2C10D - STANDARD TOOLING	EA		330	5.52
		CBAE1952602C10Y	CA (BOTM)*.010*.5 oz (HP)*19.5*26*2C10Y	EA		250	2.07
		CBAE200260-DDA4	CA (BOTM)*.010*.5 oz (HP)*20*26*DDA4	EA		200	1.06
		CBAE200280-SAN8	CA (BOTM)*.010*.5 oz (HP)*20*28*SAN8	EA		110	2.29
		CBAE260270-SAN8	CA (BOTM)*.010*.5 oz (HP)*26*27*SAN8	EA		440	2.87
		CBFA2202502C10D	CA (BOTM)*.010*1 oz (HP)*22*25*2C10D - STANDARD TOOLING	EA		280	2.69
		CBFA2252602C10Y	CA (BOTM)*.010*1 oz (HP)*22.5*26*2C10Y	EA		760	2.86
		CBFA260380-SAN8	CA (BOTM)*.010*1 oz (HP)*26*38*SAN8	EA		200	9.66
		CBAQ190250-MX04	CA (BOTM)*.010*.25 oz (STD)*19*25*MX04	EA		150	3.88
		CBAQ190380-SAN8	CA (BOTM)*.010*.25 oz (STD)*19*38*SAN8	EA		400	7.86
		CBAQ250260-SAN8	CA (BOTM)*.010*.25 oz (STD)*25*26*SAN8	EA		480	3.54
		CBAQ260380-SAN8	CA (BOTM)*.010*.25 oz (STD)*26*38*SAN8	EA		50	10.76
		CBAS230260-SAN8	CA (BOTM)*.010*.375 oz (HP)*23*26*SAN8	EA		120	2.42
		CBAS230290-SAN8	CA (BOTM)*.010*.375 oz (HP)*23*29*SAN8	EA		310	3.90
		CBDE2603201462H	CA (BOTM)*.007*.5 oz (HP)*26*32*1462H	EA		100	3.03
		CBDS2002602C10H	CA (BOTM)*.007*.375 oz (HP)*20*26*2C10H - STANDARD TOOLING	EA		800	1.88
		CBDS230260-DDA4	CA (BOTM)*.007*.375 oz (HP)*23*26*DDA4	EA		154	2.16
		CTAB1902502C10D	AC (TOP)*.010*1 oz (STD)*19*25*2C10D - STANDARD TOOLING	EA		225	1.14
		CTAB225260-AT04	AC (TOP)*.010*1 oz (STD)*22.5*26*AT04	EA		245	1.41
		CTAC190250	AC (TOP)*.010*2 oz (STD)*19*25*NONE	EA		120	1.84
		CTAC1902502C10D	AC (TOP)*.010*2 oz (STD)*19*25*2C10D - STANDARD TOOLING	EA		330	5.52
		CTAC2202502CF0D	AC (TOP)*.010*2 oz (STD)*22*25*2CF0D - STANDARD TOOLING	EA		200	2.13
		CTAE1902502C10D	AC (TOP)*.010*.5 oz (HP)*19*25*2C10D - STANDARD TOOLING	EA		100	3.88
		CTAE190250-ACI6	AC (TOP)*.010*.5 oz (HP)*19*25*ACI6	EA		330	0.97
		CTAE1952602C10Y	AC (TOP)*.010*.5 oz (HP)*19.5*26*2C10Y	EA		250	2.07
		CTAE200260-DD04	AC (TOP)*.010*.5 oz (HP)*20*26*DD04	EA		200	1.06
		CTAE200280-SAN8	AC (TOP)*.010*.5 oz (HP)*20*28*SAN8	EA		120	2.29
		CTAE220250-ACI6	AC (TOP)*.010*.5 oz (HP)*22*25*ACI6	EA		92	2.24
		CTAE2252602C10Y	AC (TOP)*.010*.5 oz (HP)*22.5*26*2C10Y	EA		520	2.39
		CTAE260270-SAN8	AC (TOP)*.010*.5 oz (HP)*26*27*SAN8	EA		640	2.87
		CTAF190250-ACI6	AC (TOP)*.010*1 oz (HP)*19*25*ACI6	EA		150	2.32
		CTAF2202502C10D	AC (TOP)*.010*1 oz (HP)*22*25*2C10D - STANDARD TOOLING	EA		280	2.69
		CTAF220250-ACI6	AC (TOP)*.010*1 oz (HP)*22*25*ACI6	EA		150	2.69
		CTAF230290-SAN8	AC (TOP)*.010*1 oz (HP)*23*29*SAN8	EA		70	3.26
		CTAF260380-SAN8	AC (TOP)*.010*1 oz (HP)*26*38*SAN8	EA		200	9.66
		CTAQ190380-SAN8	AC (TOP)*.010*.25 oz (STD)*19*38*SAN8	EA		400	7.86
		CTAQ200260	AC (TOP)*.010*.25 oz (STD)*20*26*NONE	EA		200	4.25
		CTAQ260380-SAN8	AC (TOP)*.010*.25 oz (STD)*26*38*SAN8	EA		50	10.76
		CTAS230290-SAN8	AC (TOP)*.010*.375 oz (HP)*23*29*SAN8	EA		310	3.90
		CTAT1301902C10D	AC (TOP)*.010*CT*13*19*2C10D	EA		483	1.00
		CTCQ190250-AP10	AC (TOP)*.015*.25 oz (STD)*19*25*AP10	EA		160	4.37
		CTCQ2502702CF0D	AC (TOP)*.015*.25 oz (STD)*25*27*2CF0D - STANDARD TOOLING	EA		520	3.27
		CTDB170190-DT04	AC (TOP)*.007*1 oz (STD)*17*19*DT04	EA		500	0.70
		CTDB2202502CF0D	AC (TOP)*.007*1 oz (STD)*22*25*2CF0D - STANDARD TOOLING	EA		175	1.20
		CTDE1301902CF0D	AC (TOP)*.007*.5 oz (HP)*13*19*2CF0D - STANDARD TOOLING	EA		200	1.30
		CTDE1501902CF0Y	AC (TOP)*.007*.5 oz (HP)*15*19*2CF0Y	EA		400	0.52
		CTDE220250	AC (TOP)*.007*.5 oz (HP)*22*25*NONE	EA		350	1.00
		CTDE2603201462H	AC (TOP)*.007*.5 oz (HP)*26*32*1462H	EA		100	3.03
		CTDF1501902CF0D	AC (TOP)*.007*1 oz (HP)*15*19*2CF0D - STANDARD TOOLING	EA		400	0.63
		CTDQ1301902CF0D	AC (TOP)*.007*.25 oz (STD)*13*19*2CF0D - STANDARD TOOLING	EA		250	1.78
		CTDQ140200	AC (TOP)*.007*.25 oz (STD)*14*20*NONE	EA		400	1.72
		CTDQ170190	AC (TOP)*.007*.25 oz (STD)*17*19*NONE	EA		200	1.32
		CTDS1301902CF0D	AC (TOP)*.007*.375 oz (HP)*13*19*2CF0D - STANDARD TOOLING	EA		300	1.34
		CTDS200260	AC (TOP)*.007*.375 oz (HP)*20*26*NONE	EA		350	3.75
		CTDS2002602C10H	AC (TOP)*.007*.375 oz (HP)*20*26*2C10H - STANDARD TOOLING	EA		1750	1.88
		CTDS200260-DDA4	AC (TOP)*.007*.375 oz (HP)*20*26*DDA4	EA		250	1.88
		CTDS220250	AC (TOP)*.007*.375 oz (HP)*22*25*NONE	EA		300	0.99
		CTDS2302602C10H	AC (TOP)*.007*.375 oz (HP)*23*26*2C10H - STANDARD TOOLING	EA		200	2.16
		CTDS230260-DDA4	AC (TOP)*.007*.375 oz (HP)*23*26*DDA4	EA		200	2.16
2 SIDED	2 SIDED	CMAA1301901C12Y	MIDDLE*.010*.5 oz (STD)*13*19*1C12Y	EA		500	0.68
		CMAA2202502C10D	MIDDLE*.010*1 oz (STD)*22*25*2C10D - STANDARD TOOLING	EA		125	1.95
		CMAE170190-WK06	MIDDLE*.010*.5 oz (HP)*17*19*WK06	EA		120	2.89
		CMAF1301902C10D	MIDDLE*.010*1 oz (HP)*13*19*2C10D - STANDARD TOOLING	EA		300	0.89
		CMAF170190-WK06	MIDDLE*.010*1 oz (HP)*17*19*WK06	EA		240	1.86
		CMAF190250-WK06	MIDDLE*.010*1 oz (HP)*19*25*WK06	EA		300	4.10
		CMAQ1301902C10D	MIDDLE*.010*.25 oz (STD)*13*19*2C10D - STANDARD TOOLING	EA		250	1.01
		CMAQ1902502C10D	MIDDLE*.010*.25 oz (STD)*19*25*2C10D - STANDARD TOOLING	EA		150	1.95
		CMAQ190250-WK06	MIDDLE*.010*.25 oz (STD)*19*25*WK06	EA		300	3.11
		CMCA130190-WC04	MIDDLE*.015*.5 oz (STD)*13*19*WC04	EA		200	2.40
		CMCA1402202C10H	MIDDLE*.015*.5 oz (STD)*14*22*2C10H - STANDARD TOOLING	EA		350	1.99
		CMCB130190-WC04	MIDDLE*.015*1 oz (STD)*13*19*WC04	EA		200	2.98
		CMCB1402202C10H	MIDDLE*.015*1 oz (STD)*14*22*2C10H - STANDARD TOOLING	EA		100	2.48
		CMCB2202502C10D	MIDDLE*.015*1 oz (STD)*22*25*2C10D - STANDARD TOOLING	EA		300	2.22
		CMCC1402002C10H	MIDDLE*.015*2 oz (STD)*14*20*2C10H - STANDARD TOOLING	EA		150	5.88
		CMCE1301902C10Y	MIDDLE*.015*.5 oz (HP)*13*19*2C10Y	EA		150	1.62
		CMCE1802002C10H	MIDDLE*.015*.5 oz (HP)*18*20*2C10H - STANDARD TOOLING	EA		250	1.18
		CMCE230260-AJ04	MIDDLE*.015*.5 oz (HP)*23*26*AJ04	EA		320	3.92
		CMCF1301902C10D	MIDDLE*.015*1 oz (HP)*13*19*2C10D - STANDARD TOOLING	EA		900	4.03
		CMCF1701902C10D	MIDDLE*.015*1 oz (HP)*17*19*2C10D - STANDARD TOOLING	EA		430	3.79
		CMCF2002602C10H	MIDDLE*.015*1 oz (HP)*20*26*2C10H - STANDARD TOOLING	EA		150	6.37
		CMCQ1402001C2P0	MIDDLE*.015*.25 oz (STD)*14*20*1C2P0	EA		860	3.69

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COPPER	ED	S1C01602001C12H	COPPER*ED*.25*STD*16*20*1C12H	EA	250	1.64		
		S3C11401801C12H	COPPER*ED*1*STD*14*18*1C12H	EA	500	0.62		
		S3C11602101C120	COPPER*ED*1*STD*16*21*1C120	EA	600	0.71		
		S3C11701901C12D	COPPER*ED*1*STD*17*19*1C12D	EA	530	0.21		
		S3C1250320-TR13	COPPER*ED*1*STD*25*32*TR13	EA	152	1.56		
		S3C2200250-PT04	COPPER*ED*2*STD*20*25*PT04	EA	94	3.28		
		S3C22102401C120	COPPER*ED*2*STD*21*24*1C120	EA	100	2.48		
		S3CH195255-WT08	COPPER*ED*.5*STD*19.5*25.5*WT08	EA	400	0.61		
		SUC11902501C12H	COPPER*ED*1*HP*19*25*1C12H	EA	75	1.22		
		SUC1195255-WO08	COPPER*ED*1*HP*19.5*25.5*WO08	EA	300	1.32		
		SUC1225255-WO08	COPPER*ED*1*HP*22.5*25.5*WO08	EA	100	1.52		
		SUC2190250BTY08	COPPER*ED*2*HP*19*25*BTY08 MATTE UP	EA	500	2.37		
		SUC2190250TTY08	COPPER*ED*2*HP*19*25*TTY08 SHINY UP	EA	500	2.37		
		SUC22202501D14D	COPPER*ED*2*HP*22*25*1D14D	EA	300	3.66		
		SUCH2002601C12H	COPPER*ED*.5*HP*20*26*1C12H	EA	400	0.85		
		SUCH260440	COPPER*ED*.5*HP*26*44*	EA	400	1.71		
			RA	S7O1200260	COPPER*RA*1*STD*20*26*	EA	50	9.70
				S7OH200260BSA08	COPPER*RA*.5*STD*20*26*BSA08 MATTE UP	EA	50	7.04
				S7OH200260TSA08	COPPER*RA*.5*STD*20*26*TSA08 SHINY UP	EA	50	7.04
				S7OH240180	COPPER*RA*.5*STD*24*18*	EA	1500	4.85
PACO	FLEX	PFT0120240	PACO*FLEX*.0100*12*24*NONE*200	EA	1200	0.73		
		PFT0140200	PACO*FLEX*.0100*14*20*NONE*200	EA	1000	0.92		
		PFT01402001C14H	PACO*FLEX*.0100*14*20*1C14H*200	EA	800	0.75		
		PFT0190280	PACO*FLEX*.0100*19*28*NONE*200	EA	6000	1.35		
		PS00120180-HE15	PACO*PLUS*.0120*12*18*-HE15*400/BOX	EA	800	1.29		
	PAD	PP50120180-HE15	PACO*PAD*.0550*12*18*-HE15*400/BOX	EA	1200	0.37		
		PP501601801C140	PACO*PAD*.0550*16*18*1C140*200	EA	800	0.49		
		PP8K180240	PACO*PAD*.0850*18*24*NONE*125	EA	21250	1.54		
		PT501201801C140	PACO*TRI*.0550*12*18*1C140*400/BOX	EA	400	0.75		
		PT50185240	PACO*TRI*.0550*18.5*24*NONE*200	EA	1000	1.47		
		PT50240260	PACO*TRI*.0550*24*26*NONE*200	EA	200	2.07		
		PT5W182242-SA04	PACO*TRI*.0550*18.2*24.2*-SA04*200	EA	200	1.88		
		PT5W122272-SA08	PACO*TRI*.0550*21.2*27.2*-SA08*200	EA	500	1.83		
		PT5W240250-SA08	PACO*TRI*.0550*24*25*-SA08*200	EA	200	1.66		
		PT5W280420	PACO*TRI*.0550*28*42*NONE*200	EA	1800	3.86		
			RELEASE FILM	PR50160200	PACO*RLSFLM*.0015*16*20*NONE*1200	EA	480	0.66
PR50200230	PACO*RLSFLM*.0015*20*23*NONE*1200			EA	2640	0.71		
PR502202601C14H	PACO*RLSFLM*.0015*22*26*1C14H*1200			EA	240	1.18		
PR50230260	PACO*RLSFLM*.0015*23*26*NONE*1200			EA	3120	1.23		
PR502302601C14H	PACO*RLSFLM*.0015*23*26*1C14H*1200			EA	720	0.46		
PR50240240	PACO*RLSFLM*.0015*24*24*NONE*1200			EA	720	0.41		
PR50250310	PACO*RLSFLM*.0015*25*31*NONE*1200			EA	480	1.59		
PR5T190250	PACO*RLSFLM*.0015*19*25*NONE*1200			EA	3120	0.31		
PR5T1902501C19D	PACO*RLSFLM*.0015*19*25*1C19D*1200			EA	960	0.35		
PRHT190250	PACO*RLS HT*.0015*19*25*NONE*1200			EA	840	6.03		
PX20200260	PACO*LON*.0020*20*26*NONE*600			EA	420	1.59		
	VIA			PV30160260	PACO*VIA*.0035*16*26*NONE*600	EA	120	4.34
		PV30180240	PACO*VIA*.0035*18*24*NONE*600	EA	180	3.38		