


















TAP SIZE	IMAGE	SERIES	DESCRIPTION	BLANK	# FLUTES	CHAMFER	COATING
2-56		BX100	SPIRAL POINT HIGH HOOK	ANSI	2	4.5	BRIGHT
			SPIRAL POINT STEEL	ANSI	2	4.5	TIN
			SPIRAL POINT STAINLESS	ANSI	2	4.5	TiCN
		BX150	SPIRAL POINT HARD STEEL	ANSI	2	5.5	NIT/STEAM
		BX155	SPIRAL POINT NICKEL	ANSI	2	5.5	TIN
	BX157	SPIRAL POINT TITANIUM	ANSI	2	5.5	TiCN	
		BX200	45° HI-SPIRAL ALUMINUM	ANSI	2	2.5	BRIGHT
			45° HI-SPIRAL NON-RIGID	ANSI	2	2.5	STEAM OXIDE
			45° HI-SPIRAL STEEL	ANSI	2	2.5	TIN
			45° HI-SPIRAL STAINLESS	ANSI	2	2.5	TiCN
		BX300	STI – 45° HI-SPIRAL	#3 ANSI	2	2.5	BRIGHT
		BX400	15° SLO-SPIRAL HARD STEEL	ANSI	3	3	NIT/STEAM
		BX405	15° SLO-SPIRAL NICKEL	ANSI	3	3	TIN
		BX407	15° SLO-SPIRAL TITANIUM	ANSI	3	3	TiCN
3-48			BX100	SPIRAL POINT HIGH HOOK	ANSI	2	4.5
	SPIRAL POINT STEEL			ANSI	2	4.5	TIN
	SPIRAL POINT STAINLESS			ANSI	2	4.5	TiCN
	BX150		SPIRAL POINT HARD STEEL	ANSI	2	5.5	NIT/STEAM
	BX155		SPIRAL POINT NICKEL	ANSI	2	5.5	TIN
	BX157	SPIRAL POINT TITANIUM	ANSI	2	5.5	TiCN	
		BX200	45° HI-SPIRAL ALUMINUM	ANSI	2	2.5	BRIGHT
			45° HI-SPIRAL NON-RIGID	ANSI	2	2.5	STEAM OXIDE
			45° HI-SPIRAL STEEL	ANSI	2	2.5	TIN
			45° HI-SPIRAL STAINLESS	ANSI	2	2.5	TiCN
		BX300	STI – 45° HI-SPIRAL	#5 ANSI	3	2.5	BRIGHT
		BX400	15° SLO-SPIRAL HARD STEEL	ANSI	3	3	NIT/STEAM
		BX405	15° SLO-SPIRAL NICKEL	ANSI	3	3	TIN
		BX407	15° SLO-SPIRAL TITANIUM	ANSI	3	3	TiCN
4-40			BX100	SPIRAL POINT HIGH HOOK	ANSI	2	4.5
	SPIRAL POINT STEEL			ANSI	3	4.5	TIN
	SPIRAL POINT STAINLESS			ANSI	3	4.5	TiCN
	SPIRAL POINT – A286			ANSI	3	5.5	TIN
	BX150		SPIRAL POINT HARD STEEL	ANSI	3	5.5	NIT/STEAM
	BX155		SPIRAL POINT NICKEL	ANSI	3	5.5	TIN
	BX157	SPIRAL POINT TITANIUM	ANSI	3	5.5	TiCN	
	BX160	SPIRAL POINT – A286	ANSI	3	5.5	TIN	
	BX160	SPIRAL POINT – A286	ANSI	3	5.5	TiCN	
		BX170	EXTENSION – SPIRAL POINT	4" OAL	3	4.5	BRIGHT
		BX200	45° HI-SPIRAL ALUMINUM	ANSI	2	2.5	BRIGHT
	45° HI-SPIRAL NON-RIGID		ANSI	2	2.5	STEAM OXIDE	
	45° HI-SPIRAL STEEL		ANSI	2	2.5	TIN	
	45° HI-SPIRAL STAINLESS		ANSI	2	2.5	TiCN	
	BX220	EXTENSION – 45° HI-SPIRAL	4" OAL	2	2.5	BRIGHT	
	BX300	STI – 45° HI-SPIRAL	#6 ANSI CNC	3	2.5	BRIGHT	
	BX400	15° SLO-SPIRAL HARD STEEL	ANSI	3	3	NIT/STEAM	
	BX405	15° SLO-SPIRAL NICKEL	ANSI	3	3	TIN	
	BX407	15° SLO-SPIRAL TITANIUM	ANSI	3	3	TiCN	

*RED INDICATES COATED TAPS IN-STOCK

CLASS 2B	CLASS 3B	H1	H2	H3	H4	H5	H6	H7	SERIES
H2	H1	30001-000	30002-000	30003-000					BX100
H2	H1	30001-00T	30002-00T	30003-00T					
H2	H1	30001-00C	30002-00C	30003-00C					
H2	H1		32002-006	32003-006					BX150
H2	H1		34202-00T	34203-00T					BX155
H2	H1		34502-00C	34503-00C					BX157
H2	H1	40001-010	40002-010	40003-010					BX200
H2	H1	40001-01S	40002-01S	40003-01S					
H2	H1	40001-01T	40002-01T	40003-01T					
H2	H1	40001-01C	40002-01C	40003-01C					
H2	H1		44002-010						BX300
H2	H1		51002-016	51003-016					BX400
H2	H1		51302-01T	51303-01T					BX405
H2	H1		51502-01C	51503-01C					BX407
H2	H1	30011-000	30012-000	30013-000					BX100
H2	H1	30011-00T	30012-00T	30013-00T					
H2	H1	30011-00C	30012-00C	30013-00C					
H2	H1		32012-006	32013-006					BX150
H2	H1		34212-00T	34213-00T					BX155
H2	H1		34512-00C	34513-00C					BX157
H2	H1	40011-010	40012-010	40013-010					BX200
H2	H1	40011-01S	40012-01S	40013-01S					
H2	H1	40011-01T	40012-01T	40013-01T					
H2	H1	40011-01C	40012-01C	40013-01C					
H2	H1		44012-010						BX300
H2	H1		51012-016	51013-016					BX400
H2	H1		51312-01T	51313-01T					BX405
H2	H1		51512-01C	51513-01C					BX407
H2	H2		34222-000	34223-000	34224-000	34225-000	34226-000	34227-000	BX100
H2	H2		30022-000	30023-000	30024-000	30025-000	30026-000	30027-000	
H2	H2		30022-00T	30023-00T	30024-00T	30025-00T	30026-00T	30027-00T	
H2	H2		30022-00C	30023-00C	30024-00C	30025-00C	30026-00C	30027-00C	
H2	H2		32322-006	32323-006	32324-006	32325-006			BX150
H2	H2		34422-00T	34423-00T					BX155
H2	H2		34522-00C	34523-00C					BX157
H2	H2		34032-00T	34033-00T					BX160
H2	H2		34032-00C	34033-00C					
H2	H2		35002-000						BX170
H2	H2		40022-010	40023-010	40024-010	40025-010	40026-010	40027-010	BX200
H2	H2		40022-01S	40023-01S	40024-01S	40025-01S	40026-01S	40027-01S	
H2	H2		40022-01T	40023-01T	40024-01T	40025-01T	40026-01T	40027-01T	
H2	H2		40022-01C	40023-01C	40024-01C	40025-01C	40026-01C	40027-01C	
H2	H2		46002-010						BX220
H2	H1		44022-010	44023-010					BX300
H2	H2			51023-016					BX400
H2	H2			51323-01T					BX405
H2	H2			51523-01C					BX407

TAP SIZE	IMAGE	SERIES	DESCRIPTION	BLANK	# FLUTES	CHAMFER	COATING
5-40		BX100	SPIRAL POINT HIGH HOOK	ANSI	2	4.5	BRIGHT
			SPIRAL POINT STEEL	ANSI	3	4.5	BRIGHT
			SPIRAL POINT STAINLESS	ANSI	3	4.5	TiCN
		BX150	SPIRAL POINT HARD STEEL	ANSI	3	5.5	NIT/STEAM
		BX200	45° HI-SPIRAL ALUMINUM	ANSI	3	2.5	BRIGHT
			45° HI-SPIRAL NON-RIGID	ANSI	3	2.5	STEAM OXIDE
			45° HI-SPIRAL STEEL	ANSI	3	2.5	TiN
			45° HI-SPIRAL STAINLESS	ANSI	3	2.5	TiCN
		BX400	15° SLO-SPIRAL HARD STEEL	ANSI	3	3	NIT/STEAM
	6-32		BX100	SPIRAL POINT HIGH HOOK	ANSI CNC	2	4.5
SPIRAL POINT STEEL				ANSI CNC	3	4.5	BRIGHT
SPIRAL POINT STAINLESS STEEL				ANSI CNC	3	4.5	TiCN
BX150			SPIRAL POINT HARD STEEL	ANSI CNC	3	5.5	NIT/STEAM
BX155			SPIRAL POINT NICKEL	ANSI CNC	3	5.5	TiN
BX157			SPIRAL POINT TITANIUM	ANSI CNC	3	5.5	TiCN
BX160		SPIRAL POINT - A286	ANSI CNC	3	5.5	TiN	
				3	5.5	TiCN	
		BX170	EXTENSION - SPIRAL POINT	4" OAL	3	4.5	BRIGHT
		BX200	45° HI-SPIRAL ALUMINUM	ANSI CNC	3	2.5	BRIGHT
			45° HI-SPIRAL NON-RIGID	ANSI CNC	3	2.5	STEAM OXIDE
			45° HI-SPIRAL STEEL	ANSI CNC	3	2.5	TiN
			45° HI-SPIRAL STAINLESS	ANSI CNC	3	2.5	TiCN
		BX201	OTL 45° HI-SPIRAL	ANSI CNC	3	1.5	BRIGHT
		BX220	EXTENSION - 45° HI-SPIRAL	4" OAL	3	2.5	BRIGHT
		BX300	STI - 45° HI-SPIRAL	#10 ANSI CNC	3	2.5	BRIGHT
		BX400	15° SLO-SPIRAL HARD STEEL	ANSI CNC	3	3	NIT/STEAM
		BX405	15° SLO-SPIRAL NICKEL	ANSI CNC	3	3	TiN
		BX407	15° SLO-SPIRAL TITANIUM	ANSI CNC	3	3	TiCN
		BX500	SLO-SPIRAL DIECAST	ANSI CNC	3	2	BRIGHT
				3	2	TiN	
	BX600	STRAIGHT FLUTE CAST IRON	ANSI CNC	3	2	BRIGHT	
				3	2	TiCN	

COOLANT-THRU TAPS

FAST DELIVERY ON STANDARD COOLANT-THRU TAPS

Using Balax's EDM process, almost any standard Thredfloer tap can be modified into the coolant-thru tap style of your choice: thru-coolant, radial coolant, or angular coolant. It's economical and turn-around time is fast.

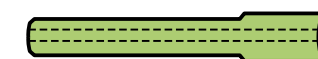
SPECIAL COOLANT-THRU TAPS FOR CUSTOM APPLICATIONS

For processes requiring an engineered special coolant-thru tap, custom tap blanks are made with coolant-thru holes in the style best suited for the tapping application.

*RED INDICATES COATED TAPS IN-STOCK

CLASS 2B	CLASS 3B	H2	H3	H4	H5	H6	H7	SERIES
H2	H2	34232-000	34233-000	34234-000	34235-000	34236-000	34237-000	BX100
H2	H2	30032-000	30033-000	30034-000	30035-000	30036-000	30037-000	
H2	H2	30032-00T	30033-00T	30034-00T	30035-00T	30036-00T	30037-00T	
H2	H2	30032-00C	30033-00C	30034-00C	30035-00C	30036-00C	30037-00C	
H2	H2	32032-006	32033-006	32034-006	32035-006			BX150
H2	H2	40032-010	40033-010	40034-010	40035-010	40036-010	40037-010	BX200
H2	H2	40032-01S	40033-01S	40034-01S	40035-01S	40036-01S	40037-01S	
H2	H2	40032-01T	40033-01T	40034-01T	40035-01T	40036-01T	40037-01T	
H2	H2	40032-01C	40033-01C	40034-01C	40035-01C	40036-01C	40037-01C	
H2	H2		51033-016					BX400
H3	H2	34242-000	34243-000	34244-000	34245-000	34246-000	34247-000	BX100
H3	H2	30042-000	30043-000	30044-000	30045-000	30046-000	30047-000	
H3	H2	30042-00T	30043-00T	30044-00T	30045-00T	30046-00T	30047-00T	
H3	H2	30042-00C	30043-00C	30044-00C	30045-00C	30046-00C	30047-00C	
H3	H2	32042-006	32043-006	32044-006	32045-006	32046-006	32047-006	BX150
H3	H2	34442-00T	34443-00T		34445-00T			BX155
H3	H2	34542-00C	34543-00C		34545-00C			BX157
H3	H2		34043-00T	34044-00T	34045-00T	34046-00T	34047-00T	BX160
H3	H2		34043-00C	34044-00C	34045-00C	34046-00C	34047-00C	
H3	H2		35203-000					BX170
H3	H2	40042-010	40043-010	40044-010	40045-010	40046-010	40047-010	BX200
H3	H2	40042-01S	40043-01S	40044-01S	40045-01S	40046-01S	40047-01S	
H3	H2	40042-01T	40043-01T	40044-01T	40045-01T	40046-01T	40047-01T	
H3	H2	40042-01C	40043-01C	40044-01C	40045-01C	40046-01C	40047-01C	
H3	H2		41043-010					BX201
H3	H2		46203-010					BX220
H3	H2	44032-010	44033-010					BX300
H3	H2		51043-016		51045-016			BX400
H3	H2		51343-01T		51345-01T			BX405
H3	H2		51543-01C		51545-01C			BX407
H3	H2		52463-010					BX500
H3	H2		52463-01T					
H3	H2		54003-010		54005-010			BX600
H3	H2		54003-01C		54005-01C			

THRU - COOLANT



















RADIAL - COOLANT






















ANGULAR - COOLANT



TAP SIZE	IMAGE	SERIES	DESCRIPTION	BLANK	# FLUTES	CHAMFER	COATING
8-32		BX100	SPIRAL POINT HIGH HOOK	ANSI CNC	3	4.5	BRIGHT
			SPIRAL POINT STEEL	ANSI CNC	3	4.5	TIN
			SPIRAL POINT STAINLESS STEEL	ANSI CNC	3	4.5	TICN
		BX150	SPIRAL POINT HARD STEEL	ANSI CNC	3	5.5	NIT/STEAM
		BX155	SPIRAL POINT NICKEL	ANSI CNC	3	5.5	TIN
		BX157	SPIRAL POINT TITANIUM	ANSI CNC	3	5.5	TICN
	BX160	SPIRAL POINT A286	ANSI CNC	3	5.5	TIN	
					3	5.5	TICN
		BX170	EXTENSION - SPIRAL POINT	4" OAL	3	4.5	BRIGHT
		BX200	45° HI-SPIRAL ALUMINUM	ANSI CNC	3	2.5	BRIGHT
			45° HI-SPIRAL NON-RIGID	ANSI CNC	3	2.5	STEAM OXIDE
			45° HI-SPIRAL STEEL	ANSI CNC	3	2.5	TIN
			45° HI-SPIRAL STAINLESS	ANSI CNC	3	2.5	TICN
		BX201	OTL 45° HI-SPIRAL	ANSI CNC	3	1.5	BRIGHT
		BX220	EXTENSION - 45° HI SPIRAL	4" OAL	3	2.5	BRIGHT
		BX300	STI - 45° HI SPIRAL	#12 ANSI CNC	3	2.5	BRIGHT
		BX400	15° SLO-SPIRAL HARD STEEL	ANSI CNC	3	3	NIT/STEAM
		BX405	15° SLO-SPIRAL NICKEL	ANSI CNC	3	3	TIN
		BX407	15° SLO-SPIRAL TITANIUM	ANSI CNC	3	3	TICN
		BX500	SLO-SPIRAL DIECAST	ANSI CNC	3	2	BRIGHT
				3	2	TIN	
	BX600	STRAIGHT FLUTE CAST IRON	ANSI CNC	3	2	BRIGHT	
				3	2	TICN	
10-24		BX100	SPIRAL POINT HIGH HOOK	ANSI CNC	3	4.5	BRIGHT
			SPIRAL POINT STEEL	ANSI CNC	3	4.5	TIN
			SPIRAL POINT STAINLESS STEEL	ANSI CNC	3	4.5	TICN
		BX150	SPIRAL POINT HARD STEEL	ANSI CNC	3	5.5	NIT/STEAM
		BX155	SPIRAL POINT NICKEL	ANSI CNC	3	5.5	TIN
		BX157	SPIRAL POINT TITANIUM	ANSI CNC	3	5.5	TICN
		BX170	EXTENSION - SPIRAL POINT	6" OAL	3	4.5	BRIGHT
		BX200	45° HI-SPIRAL ALUMINUM	ANSI CNC	3	2.5	BRIGHT
			45° HI-SPIRAL NON-RIGID	ANSI CNC	3	2.5	STEAM OXIDE
			45° HI-SPIRAL STEEL	ANSI CNC	3	2.5	TIN
			45° HI-SPIRAL STAINLESS	ANSI CNC	3	2.5	TICN
		BX201	OTL 45° HI-SPIRAL	ANSI CNC	3	1.5	BRIGHT
		BX220	EXTENSION - 45° HI SPIRAL	6" OAL	3	2.5	BRIGHT
		BX300	STI - 45° HI SPIRAL	1/4" ANSI CNC	3	2.5	BRIGHT
		BX400	15° SLO-SPIRAL HARD STEEL	ANSI CNC	3	3	NIT/STEAM
		BX405	15° SLO-SPIRAL NICKEL	ANSI CNC	3	3	TIN
		BX407	15° SLO-SPIRAL TITANIUM	ANSI CNC	3	3	TICN
		BX500	SLO-SPIRAL DIECAST	ANSI CNC	3	2	BRIGHT
					3	2	TIN
		BX600	STRAIGHT FLUTE CAST IRON	ANSI CNC	4	2	BRIGHT
				4	2	TICN	

*RED INDICATES COATED TAPS IN-STOCK

CLASS 2B	CLASS 3B	H2	H3	H4	H5	H6	H7	SERIES
H3	H2	30052-000	30053-000	30054-000	30055-000	30056-000	30057-000	BX100
H3	H2	30052-00T	30053-00T	30054-00T	30055-00T	30056-00T	30057-00T	
H3	H2	30052-00C	30053-00C	30054-00C	30055-00C	30056-00C	30057-00C	
H3	H2	32052-006	32053-006	32054-006	32055-006	32056-006	32057-006	BX150
H3	H2	34252-00T	34253-00T		34255-00T			BX155
H3	H2	34552-00C	34553-00C		34555-00C			BX157
H3	H2		34053-00T	34054-00T	34055-00T	34056-00T	34057-00T	BX160
H3	H2		34053-00C	34054-00C	34055-00C	34056-00C	34057-00C	
H3	H2		35303-000					BX170
H3	H2	40052-010	40053-010	40054-010	40055-010	40056-010	40057-010	BX200
H3	H2	40052-01S	40053-01S	40054-01S	40055-01S	40056-01S	40057-01S	
H3	H2	40052-01T	40053-01T	40054-01T	40055-01T	40056-01T	40057-01T	
H3	H2	40052-01C	40053-01C	40054-01C	40055-01C	40056-01C	40057-01C	BX201
H3	H2		41053-010					BX202
H3	H2		46303-010					BX300
H3	H2	44042-010	44043-010					BX400
H3	H2		51053-016		51055-016			BX405
H3	H2		51353-01T		51355-01T			BX407
H3	H2		51553-01C		51555-01C			BX500
H3	H2		52473-010					
H3	H2		52473-01T					BX600
H3	H2		54013-010		54015-010			
H3	H2		54013-01C		54015-01C			
H3	H3	30062-000	30063-000	30064-000	30065-000	30066-000	30067-000	BX100
H3	H3	30062-00T	30063-00T	30064-00T	30065-00T	30066-00T	30067-00T	
H3	H3	30062-00C	30063-00C	30064-00C	30065-00C	30066-00C	30067-00C	
H3	H3	32062-006	32063-006	32064-006	32065-006	32066-006	32067-006	BX150
H3	H3		34263-00T		34265-00T			BX155
H3	H3		34563-00C		34565-00C			BX157
H3	H3		35403-000					BX170
H3	H3	40062-010	40063-010	40064-010	40065-010	40066-010	40067-010	BX200
H3	H3	40062-01S	40063-01S	40064-01S	40065-01S	40066-01S	40067-01S	
H3	H3	40062-01T	40063-01T	40064-01T	40065-01T	40066-01T	40067-01T	
H3	H3	40062-01C	40063-01C	40064-01C	40065-01C	40066-01C	40067-01C	BX201
H3	H3		41063-010					BX202
H3	H3		46403-010					BX300
H3	H2	44052-010	44053-010					BX400
H3	H3		51063-016		51065-016			BX405
H3	H3		51363-01T		51365-01T			BX407
H3	H3		51563-01C		51565-01C			BX500
H3	H3		52483-010					
H3	H3		52483-01T					BX600
H3	H3		54023-010		54025-010			
H3	H3		54023-01C		54025-01C			

TAP SIZE	IMAGE	SERIES	DESCRIPTION	BLANK	# FLUTES	CHAMFER	COATING
10-32		BX100	SPIRAL POINT HIGH HOOK	ANSI CNC	3	4.5	BRIGHT
			SPIRAL POINT STEEL	ANSI CNC	3	4.5	TiN
			SPIRAL POINT STAINLESS	ANSI CNC	3	4.5	TiCN
		BX150	SPIRAL POINT HARD STEEL	ANSI CNC	3	5.5	NIT/STEAM
		BX155	SPIRAL POINT NICKEL	ANSI CNC	3	5.5	TiN
		BX157	SPIRAL POINT TITANIUM	ANSI CNC	3	5.5	TiCN
	BX160	SPIRAL POINT - A286	ANSI CNC	3	5.5	TiN	
	ANSI CNC		3	5.5	TiCN		
		BX170	EXTENSION - SPIRAL POINT	6" OAL	3	4.5	BRIGHT
		BX200	45° HI-SPIRAL ALUMINUM	ANSI CNC	3	2.5	BRIGHT
			45° HI-SPIRAL NON-RIGID	ANSI CNC	3	2.5	STEAM OXIDE
			45° HI-SPIRAL STEEL	ANSI CNC	3	2.5	TiN
			45° HI-SPIRAL STAINLESS	ANSI CNC	3	2.5	TiCN
		BX201	OTL 45° HI-SPIRAL	ANSI CNC	3	1.5	BRIGHT
		BX220	EXTENSION - 45° HI SPIRAL	6" OAL	3	2.5	BRIGHT
		BX300	STI - 45° HI SPIRAL	1/4" ANSI CNC	3	2.5	BRIGHT
		BX400	15° SLO-SPIRAL HARD STEEL	ANSI CNC	3	3	NIT/STEAM
		BX405	15° SLO-SPIRAL NICKEL	ANSI CNC	3	3	TiN
		BX407	15° SLO-SPIRAL TITANIUM	ANSI CNC	3	3	TiCN
		BX500	SLO-SPIRAL DIECAST	ANSI CNC	3	2	BRIGHT
TiN				3	2	TiN	
	BX600	STRAIGHT FLUTE CAST IRON	ANSI CNC	4	2	BRIGHT	
			TiCN	4	2	TiCN	
1/4-20		BX100	SPIRAL POINT HIGH HOOK	ANSI CNC	3	4.5	BRIGHT
			SPIRAL POINT STEEL	ANSI CNC	3	4.5	TiN
			SPIRAL POINT STAINLESS	ANSI CNC	3	4.5	TiCN
		BX150	SPIRAL POINT HARD STEEL	ANSI CNC	3	5.5	NIT/STEAM
		BX155	SPIRAL POINT NICKEL	ANSI CNC	3	5.5	TiN
		BX157	SPIRAL POINT TITANIUM	ANSI CNC	3	5.5	TiCN
		BX170	EXTENSION - SPIRAL POINT	6" OAL	3	4.5	BRIGHT
		BX200	45° HI-SPIRAL ALUMINUM	ANSI CNC	3	2.5	BRIGHT
			45° HI-SPIRAL NON-RIGID	ANSI CNC	3	2.5	STEAM OXIDE
			45° HI-SPIRAL STEEL	ANSI CNC	3	2.5	TiN
			45° HI-SPIRAL STAINLESS	ANSI CNC	3	2.5	TiCN
		BX201	OTL 45° HI-SPIRAL	ANSI CNC	3	1.5	BRIGHT
		BX220	EXTENSION - 45° HI SPIRAL	6" OAL	3	2.5	BRIGHT
		BX300	STI - 45° HI SPIRAL	5/16" ANSI CNC	3	2.5	BRIGHT
		BX400	15° SLO-SPIRAL HARD STEEL	ANSI CNC	3	3	NIT/STEAM
		BX405	15° SLO-SPIRAL NICKEL	ANSI CNC	3	3	TiN
		BX407	15° SLO-SPIRAL TITANIUM	ANSI CNC	3	3	TiCN
		BX500	SLO-SPIRAL DIECAST	ANSI CNC	3	2	BRIGHT
				TiN	3	2	TiN
				ANSI CNC	3	2	BRIGHT
	BX500	SLO-SPIRAL DIECAST-COOLANT THRU	TiN	3	2	TiN	
			BRIGHT	3	2	BRIGHT	
			TiCN	3	2	TiCN	
	BX600	STRAIGHT FLUTE CAST IRON	ANSI CNC	4	2	BRIGHT	
			TiCN	4	2	TiCN	
			ANSI CNC	4	2	BRIGHT	
	BX600	STRAIGHT FLUTE CAST IRON-COOLANT THRU	TiCN	4	2	TiCN	
			BRIGHT	4	2	BRIGHT	
			TiCN	4	2	TiCN	
	BX800	CLEANOUT TAP	ANSI	4	4	NIT/STEAM	

*RED INDICATES COATED TAPS IN-STOCK

CLASS 2B	CLASS 3B	EDP #	H2	H3	H4	H5	H6	H7	SERIES
H3	H2		30072-000	30073-000	30074-000	30075-000	30076-000	30077-000	BX100
H3	H2		30072-00T	30073-00T	30074-00T	30075-00T	30076-00T	30077-00T	
H3	H2		30072-00C	30073-00C	30074-00C	30075-00C	30076-00C	30077-00C	
H3	H2		32072-006	32073-006	32074-006	32075-006	32076-006	32077-006	BX150
H3	H2			34273-00T		34275-00T			BX155
H3	H2			34573-00C		34575-00C			BX157
H3	H2			34073-00T	34074-00T	34075-00T	34076-00T	34077-00T	BX160
H3	H2			34073-00C	34074-00C	34075-00C	34076-00C	34077-00C	
H3	H2			35503-000					BX170
H3	H2		40072-010	40073-010	40074-010	40075-010	40076-010	40077-010	BX200
H3	H2		40072-01S	40073-01S	40074-01S	40075-01S	40076-01S	40077-01S	
H3	H2		40072-01T	40073-01T	40074-01T	40075-01T	40076-01T	40077-01T	
H3	H2		40072-01C	40073-01C	40074-01C	40075-01C	40076-01C	40077-01C	BX201
H3	H2			41073-010					
H3	H2			46503-010					BX220
H3	H2		44062-010	44063-010					BX300
H3	H2			51073-016		51075-016			BX400
H3	H2			51373-01T		51375-01T			BX405
H3	H2			51573-01C		51575-01C			BX407
H3	H2			52493-010					BX500
H3	H2			52493-01T					
H3	H2			54033-010		54035-010			BX600
H3	H2			54033-01C		54035-01C			
H5	H3		30082-000	30083-000	30084-000	30085-000	30086-000	30087-000	BX100
H5	H3		30082-00T	30083-00T	30084-00T	30085-00T	30086-00T	30087-00T	
H5	H3		30082-00C	30083-00C	30084-00C	30085-00C	30086-00C	30087-00C	
H5	H3		32082-006	32083-006	32084-006	32085-006	32086-006	32087-006	BX150
H5	H3			34283-00T		34285-00T			BX155
H5	H3			34583-00C		34585-00C			BX157
H5	H3					35605-000			BX170
H5	H3		40082-010	40083-010	40084-010	40085-010	40086-010	40087-010	BX200
H5	H3		40082-01S	40083-01S	40084-01S	40085-01S	40086-01S	40087-01S	
H5	H3		40082-01T	40083-01T	40084-01T	40085-01T	40086-01T	40087-01T	
H5	H3		40082-01C	40083-01C	40084-01C	40085-01C	40086-01C	40087-01C	BX201
H5	H3			41083-010		41085-010			
H5	H3					46605-010			BX220
H3	H2		44072-010	44073-010					BX300
H5	H3			51083-016		51085-016			BX400
H5	H3			51383-01T		51385-01T			BX405
H5	H3			51583-01C		51585-01C			BX407
H5	H3			52503-010		52505-010			BX500
H5	H3			52503-01T		52505-01T			
H5	H3			52503-0H0		52505-0H0			
H5	H3			52503-0HT		52505-0HT			BX600
H5	H3			54043-010		54045-010			
H5	H3			54043-01C		54045-01C			
H5	H3			54043-0H0		54045-0H0			BX600
H5	H3			54043-0HC		54045-0HC			
YES	YES	54040-006							BX800