Таблица аналогов инструментальной оснастки

Наименование изделия	DINE	JEIL	HERTEL	DSP
	Обозначение	Обозначение	Обозначение	Обозначение
2-Face Constrained(BT)	DBT	-	-	-
Hydraulic Expansion Chuck	DHE	JHM	HC	-
Milling Chcuk	NPM	C	C	C
High Speed Milling Chcuk	HPM	-	C-HS	C-P
Shrinking Chcuk	DSC	SFC	SFH	
ER Collet Chuck	SDC,SDC/S	ER	ER,ER-M	ER, ER-M
High Speed Collet Chuck	HPS	-	-	-
Ultra High Speed Collet Chuck	HDC	-	-	-
Slim Collet Chuck	DSK	JSK	SKA	SX
NPU Drill Chuck	NPU	NPU	NPU	NPU
Morse Taper Arbor (Tang Type)	MTA	MTA	MTA	MTA
Morse Taper Arbor (Draw Bolt Type)	MTB	MTB	MTB	MTB
Jacobs Taper Arbor	JTA	JTA	JTA	JTA
Side Lock Arbor	SLA, SLW	EMH	SLA,SLB	SLA
Tapping Holder	DTN	TC	TC	TCH
Synchro Tap Chuck	SDT	-	TER	-
Face Mill Arbor	FMA,FMB,FMC	FMA,FMB,FMC	FMA,FMB,FMC	FMA,FMB,FMC
Side Cutter Arbor	SCA	SCA	SCA	SCA
Square Boring Bar(45°/90° type)	BSA, BSB	BSA,BSB	BSA,BSB	BSA,BSB
Balance Cut Tool for Rough Boring	DBC	RBH	TBH	RTC
Balance Cut Tool for Rough Boring(Wide Dia.)	TBC	-	TBH	LBH-R
FZ Micro Boring Tool 45° type	BKA	-	-	
FZ Micro Boring Bar 90° type	BKB	-	-	
Micro Boring Tool	BCF	-	-	-
Small Micro Boring Tool(for High Precision)	SMH	-	-	-
Small Micro Boring Tool	SMB	-	-	-
MicroBoring Tool	KMB	-	-	-
Micro Boring Tool(for High Precision)	FBH	JFBH	-	DFB
Balance Cut Tool for Finish Boring(Wide Dia.)	FBC		-	LBH-F
MUP type Micro Boring Tool	MUP	BCA	BCA	BCA
Collet Chuck type Oil Hole Holder	OHDC	OHDC	-	
Side Lock type Oil Hole Holder	OHSL	OHSL	-	
Spindle Speeder	KSH	MV	-	
Universal type Angular Head	KHU	-	-	
Attachment type Angular Head	KAG	-	-	
Angular Head(90° type)	KAH		-	
Angular Head(45° type)	KAC		-	