

Part Numbers in Alphanumeric Order

○ : NUMBER □ : LETTER

	Part Number	Page	Description	
A GRADES	Numeric			
	06I% ○○○○(○)	J23,J25	Insert (Threading)	
	08I% ○○○○(○)	J23,J25	Insert (Threading)	
	11I% A○○	J23,J25	Insert (Threading)	
	11I% ○○BSPT	J21	Insert (Threading)	
	11I% ○○BSPT-TF	J21	Insert (Threading) / TF series	
	11I% ○○○ISO	J17	Insert (Threading)	
	11I% ○○○ISO-TF	J17	Insert (Threading) / TF series	
	11I% ○○○○○	J23,J25	Insert (Threading)	
	16E% A○○	J22,J24	Insert (Threading)	
B INSERTS	16E% AG○○	J22,J24	Insert (Threading)	
	16E% G○○	J22,J24	Insert (Threading)	
	16E% A○○-TF	J22,J24	Insert (Threading) / TF series	
	16E% AG○○-TF	J22,J24	Insert (Threading) / TF series	
	16E% G○○-TF	J22,J24	Insert (Threading) / TF series	
	C CBN & PCD	16E% ○○BSPT	J20	Insert (Threading)
		16E% ○○BSPT-TF	J20	Insert (Threading) / TF series
		16E% ○○(○)NPT	J20	Insert (Threading)
		16E% ○○UN	J18	Insert (Threading)
		16E% ○○UN-TF	J18	Insert (Threading) / TF series
16E% ○○W		J18	Insert (Threading)	
16E% ○○W-TF		J18	Insert (Threading) / TF series	
E TURNING		16E% ○○○ISO	J16	Insert (Threading)
		16E% ○○○ISO-TF	J16	Insert (Threading) / TF series
		16E% ○○○TR	J24	Insert (Threading)
	F BORING	16E% ○○○○	J22,J24	Insert (Threading)
		16I% A○○	J23,J25	Insert (Threading)
		16I% AG○○	J23,J25	Insert (Threading)
		16I% G○○	J23,J25	Insert (Threading)
		16I% ○○BSPT	J20	Insert (Threading)
		16I% ○○BSPT-TF	J20	Insert (Threading) / TF series
		16I% ○○(○)NPT	J21	Insert (Threading)
16I% ○○UN		J19	Insert (Threading)	
16I% ○○UN-TF		J19	Insert (Threading) / TF series	
16I% ○○W		J19	Insert (Threading)	
G GROOVING	16I% ○○W-TF	J19	Insert (Threading) / TF series	
	H CUT-OFF	16I% ○○○ISO	J17	Insert (Threading)
		16I% ○○○ISO-TF	J17	Insert (Threading) / TF series
		16I% ○○○TR	J23	Insert (Threading)
		16I% ○○○○(○)	J23,J25	Insert (Threading)
		2FEKM ○○○-○○○-○○	L7	Solid End Mill
		2FEKS ○○○-○○○-○○	L7	Solid End Mill
		2FESL ○○○-○○○-○○	L6	Solid End Mill
		2FESM ○○○-○○○-○○	L5,L6	Solid End Mill
		2FESS ○○○-○○○-○○	L5	Solid End Mill
2FESW ○○○-○○○-○○(A)		L9	Solid End Mill	

Part Number	Page	Description
3FESW ○○○-○○○-○○(A)	L9	Solid End Mill
3ZFKM ○○○-○○○-○○	L11	Solid End Mill
3ZFKS ○○○-○○○-○○	L11	Solid End Mill
4FEKM ○○○-○○○-○○	L8	Solid End Mill
4FESM ○○○-○○○-○○	L8	Solid End Mill
4FESW ○○○-○○○-○○	L9	Solid End Mill
7/64 hex	G24,J27	Spare Parts (Wrench)
A		
A○○□- SCLC%○	F43	Boring Bars
A○○□- SCLC%○OAE	F39	Boring Bars (Dynamic Bar)
A○○□- SCLC%○○-○○OAE	F39	Boring Bars (Dynamic Bar)
A○○□- SCLP%○(○)OAE	F41	Boring Bars (Dynamic Bar)
A○○□- SCLP%○○-○○OAE	F41	Boring Bars (Dynamic Bar)
A○○□- SDQC%○OAE	F46	Boring Bars (Dynamic Bar)
A○○□- SDQC%○○-○○OAE	F46	Boring Bars (Dynamic Bar)
A○○□- SDUC%○OAE	F43	Boring Bars (Dynamic Bar)
A○○□- SDUC%○○-○○OAE	F45	Boring Bars (Dynamic Bar)
A○○□- SDZC%○○-○○OAE	F47	Boring Bars (Dynamic Bar)
A○○□- STLБ%○(○)OAE	F53	Boring Bars (Dynamic Bar)
A○○□- STLC%○○-○○OAE	F51	Boring Bars (Dynamic Bar)
A○○□- STLP%○(○)OAE	F53	Boring Bars (Dynamic Bar)
A○○□- STLP%○○-○○OAE	F53	Boring Bars (Dynamic Bar)
A○○□- SVJC%○○-○○OAE	F58	Boring Bars (Dynamic Bar)
A○○□- SVJP%○○-○○OAE	F58	Boring Bars (Dynamic Bar)
A○○□- SVPB%○OAE	F61	Boring Bars (Dynamic Bar)
A○○□- SVPB%○○-○○OAE	F61	Boring Bars (Dynamic Bar)
A○○□- SVPC%○(○)OAE	F61	Boring Bars (Dynamic Bar)
A○○□- SVPC%○○-○○OAE	F61	Boring Bars (Dynamic Bar)
A○○□- SVUB%○OAE	F63	Boring Bars (Dynamic Bar)
A○○□- SVUB%○○-○○OAE	F63	Boring Bars (Dynamic Bar)
A○○□- SVUC%○(○)OAE	F63	Boring Bars (Dynamic Bar)
A○○□- SVUC%○○-○○OAE	F63	Boring Bars (Dynamic Bar)
A○○□- SVZB%○OAE	F63	Boring Bars (Dynamic Bar)
A○○□- SVZB%○○-○○OAE	F63	Boring Bars (Dynamic Bar)
A○○□- SVZC%○(○)OAE	F63	Boring Bars (Dynamic Bar)
A○○□- SVZC%○○-○○OAE	F63	Boring Bars (Dynamic Bar)
A○○□- SWUB%○(○)OAE	F65	Boring Bars (Dynamic Bar)
A○○□- SWUB%○○-○○OAE	F65	Boring Bars (Dynamic Bar)
A○○□- SWUP%○OAE	F65	Boring Bars (Dynamic Bar)
A○○□- SWUP%○○-○○OAE	F65	Boring Bars (Dynamic Bar)
AABSR ○(○)-○○JXF	E17	Toolholder (Turning)
AABSR ○○○○□□-○○F	E17	Toolholder (Turning)
AABWR ○(○)-○○JXF	E18,E19	Toolholder (Turning)
AABWR ○○○○□□-○○F	E18,E19	Toolholder (Turning)
ABS ○○R○○○○○	B37	Insert (Turning)
ABS ○○R○○○○○M	B37	Insert (Turning)