для заказа - kyocera@kyocera-tools.ru

Part Numbers in Alphanumeric Order

○ : NUMBER □ : LETTER

Part Number		Page	Description
Numeric			
16ER	A○○	**J12, J14**	Insert (Threading)
16ER	AG○○	**J12, J14**	Insert (Threading)
16ER	G○○	**J12, J14**	Insert (Threading)
16ER	A○○-TF	**J12, J14**	Insert (Threading) / TF Series
16ER	AG○○-TF	**J12, J14**	Insert (Threading) / TF Series
16ER	G○○-TF	**J12, J14**	Insert (Threading) / TF Series
16ER	○○BSPT	**J10**	Insert (Threading)
16ER	○○BSPT-TF	**J10**	Insert (Threading) / TF Series
16E%	○○(.○)NPT	**J10**	Insert (Threading)
16ER	○○UN	**J8**	Insert (Threading)
16ER	○○UN-TF	**J8**	Insert (Threading) / TF Series
16ER	○○W	**J8**	Insert (Threading)
16ER	○○W-TF	**J8**	Insert (Threading) / TF Series
16E%	○○○ISO	**J6**	Insert (Threading)
16ER	○○○ISO-TF	**J6**	Insert (Threading) / TF Series
16ER	○○○TR	**J14**	Insert (Threading)
16ER	○○○○	**J12, J14**	Insert (Threading)
22ER	N○○	**J12, J14**	Insert (Threading)
22ER	○○UN	**J8**	Insert (Threading)
22ER	○○○ISO	**J6**	Insert (Threading)
22ER	○○○TR	**J14**	Insert (Threading)
06IR	○○○○(○)	**J13, J15**	Insert (Threading)
08IR	○○○○(○)	**J13, J15**	Insert (Threading)
11I%	A○○	**J13, J15**	Insert (Threading)
11I%	○○BSPT	**J11**	Insert (Threading)
11I%	○○BSPT-TF	**J11**	Insert (Threading) / TF Series
11I%	○○○ISO	**J7**	Insert (Threading)
11IR	○○○ISO-TF	**J7**	Insert (Threading) / TF Series
11IR	○○○○○	**J13, J15**	Insert (Threading)
16I%	A○○	**J13, J15**	Insert (Threading)
16IR	AG○○	**J13, J15**	Insert (Threading)
16IR	G○○	**J13, J15**	Insert (Threading)
16I%	○○BSPT	**J11**	Insert (Threading)
16I%	○○BSPT-TF	**J11**	Insert (Threading) / TF Series
16I%	○○(.○)NPT	**J11**	Insert (Threading)
16I%	○○UN	**J9**	Insert (Threading)
16I%	○○UN-TF	**J9**	Insert (Threading) / TF Series
16I%	○○W	**J9**	Insert (Threading)
16I%	○○W-TF	**J9**	Insert (Threading) / TF Series
16I%	○○○ISO	**J7**	Insert (Threading)
16IR	○○○ISO-TF	**J7**	Insert (Threading) / TF Series
16IR	○○○TR	**J15**	Insert (Threading)
16IR	○○○○(○)	**J13, J15**	Insert (Threading)
22IR	N○○	**J15**	Insert (Threading)
22IR	○○UN	**J9**	Insert (Threading)
22IR	○○○ISO	**J7**	Insert (Threading)
22IR	○○○TR	**J15**	Insert (Threading)
22IR	○○○○○	**J13**	Insert (Threading)
5/64 Hex		**D14, D19**	Spare Parts (Hexagon Wrench / L-shaped Type)
7/64 Hex		**G31, G71, J16, J17**	Spare Parts (Hexagon Wrench / L-shaped Type)
556C%		**D25, P8**	Spare Parts (Shim)
A			
A63-WH-	C○○-○○(○)	**N10**	Toolholder (HSK Tooling / Previous Description)
A63-WH-	KGBA%-16	**N9**	Grooving (HSK Tooling / Previous Description)
A63-WH-	KGBA%-22-○○	**N9**	Grooving (HSK Tooling / Previous Description)
A63-WH-	KTNR-○○	**N9**	Threading (HSK Tooling / Previous Description)
A63-WH-	N○○-○○(○)	**N10**	Toolholder (HSK Tooling / Previous Description)
A63-WH-	PCLN%-DX12	**N5**	Toolholder (HSK Tooling / Previous Description)
A63-WH-	PCMNN-□12	**N5**	Toolholder (HSK Tooling / Previous Description)
A63-WH-	PDJN%-DX15	**N5**	Toolholder (HSK Tooling / Previous Description)
A63-WH-	PDNNN-□15	**N6**	Toolholder (HSK Tooling / Previous Description)
A63-WH-	PTGN%-DX16	**N6**	Toolholder (HSK Tooling / Previous Description)
A63-WH-	PWLN%-DX08	**N7**	Toolholder (HSK Tooling / Previous Description)
A63-WH-	S2525%-105	**N3**	Toolholder (HSK Tooling / Previous Description)
A63-WH-	WTENN-□16	**N6**	Toolholder (HSK Tooling / Previous Description)
A63-WH-	WWMNN-□08	**N7**	Toolholder (HSK Tooling / Previous Description)
A○○□-	DCLN%○	**F77**	Boring Bars (Double Clamp)
A○○□-	DCLN%○○-○○	**F77**	Boring Bars (Double Clamp)
A○○□-	DDUN%○	**F80**	Boring Bars (Double Clamp)
A○○□-	DDUN%○○-○○	**F80**	Boring Bars (Double Clamp)
A○○□-	DSKN%○○-○○	**F83**	Boring Bars (Double Clamp)
A○○□-	DTFN%○○-○○	**F84**	Boring Bars (Double Clamp)
A○○□-	DWLN%○	**F87**	Boring Bars (Double Clamp)
A○○□-	DWLN%○○-○○	**F87**	Boring Bars (Double Clamp)
A○○□-	KKC%-○	**J17, G71**	Toolholder (Cera-Notch Grooving / Threading)
A○○□-	PCLN%○	**F78**	Boring Bars
A○○□-	PCLN%○○-○○	**F78**	Boring Bars
A○○□-	PDUN%○	**F79**	Boring Bars
A○○□-	PDUN%○○-○○	**F79**	Boring Bars
A○○□-	PTUN%○○-○○	**F85**	Boring Bars
A○○□-	PWLN%○○-○○	**F86**	Boring Bars
A○○□-	SCLC%○AE	**F39**	Boring Bars (Dynamic Bar)
A○○□-	SCLC%○○-○○AE	**F39**	Boring Bars (Dynamic Bar)
A○○□-	SCLC%○E	**F43**	Boring Bars (General Purpose)
A○○□-	SCLC%○○-○○E	**F98**	Boring Bars (Discontinued Description)
A○○□-	SCLP%○(.○)AE	**F41**	Boring Bars (Dynamic Bar)
A○○□-	SCLP%○○-○○AE	**F41**	Boring Bars (Dynamic Bar)
A○○□-	SCLP%○(.○)E	**F43**	Boring Bars (General Purpose)
A○○□-	SCLP%○○-○○E	**F98**	Boring Bars (Discontinued Description)
A○○□-	SDQC%○AE	**F46**	Boring Bars (Dynamic Bar)
A○○□-	SDQC%○○-○○AE	**F46**	Boring Bars (Dynamic Bar)
A○○□-	SDUC%○AE	**F45**	Boring Bars (Dynamic Bar)
A○○□-	SDUC%○○-○○AE	**F45**	Boring Bars (Dynamic Bar)
A○○□-	SDZC%○○-○○AE	**F47**	Boring Bars (Dynamic Bar)
A○○□-	STLB%○.○AE	**F53**	Boring Bars (Dynamic Bar)
A○○□-	STLC%○○-○○AE	**F51**	Boring Bars (Dynamic Bar)
A○○□-	STLP%○(.○)AE	**F53**	Boring Bars (Dynamic Bar)
A○○□-	STLP%○○-○○AE	**F53**	Boring Bars (Dynamic Bar)
A○○□-	STUP%○○-○○E	**F98**	Boring Bars (Discontinued Description)
A○○□-	SVJB%○AE	**F58**	Boring Bars (Dynamic Bar)
A○○□-	SVJB%○○-○○(AE)	**F58**	Boring Bars (Dynamic Bar)
A○○□-	SVJC%○○-○○(AE)	**F58**	Boring Bars (Dynamic Bar)
A○○□-	SVJP%○○-○○(AE	**F58**	Boring Bars (Dynamic Bar)
A○○□-	SVPB%○AE	**F60**	Boring Bars (Dynamic Bar)
A○○□-	SVPB%○○-○○AE	**F60**	Boring Bars (Dynamic Bar)
A○○□-	SVPC%○.○AE	**F60**	Boring Bars (Dynamic Bar)
A○○□-	SVPC%○○-○○AE	**F60**	Boring Bars (Dynamic Bar)
A○○□-	SVUB%○AE	**F63**	Boring Bars (Dynamic Bar)
A○○□-	SVUB%○○-○○AE	**F63**	Boring Bars (Dynamic Bar)
A○○□-	SVUC%○.○AE	**F63**	Boring Bars (Dynamic Bar)
A○○□-	SVUC%○○-○○AE	**F63**	Boring Bars (Dynamic Bar)
A○○□-	SVZB%○AE	**F63**	Boring Bars (Dynamic Bar)
A○○□-	SVZB%○○-○○AE	**F63**	Boring Bars (Dynamic Bar)
A○○□-	SVZC%○.○AE	**F63**	Boring Bars (Dynamic Bar)
A○○□-	SVZC%○○-○○AE	**F63**	Boring Bars (Dynamic Bar)
A○○□-	SWUB%○.○AE	**F67**	Boring Bars (Dynamic Bar)
A○○□-	SWUB%○○-○○AE	**F67**	Boring Bars (Dynamic Bar)
A○○□-	SWUP%○AE	**F67**	Boring Bars (Dynamic Bar)
A○○□-	SWUP%○○-○○AE	**F67**	Boring Bars (Dynamic Bar)

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