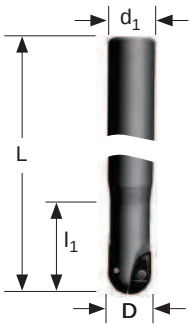
STELLRAM



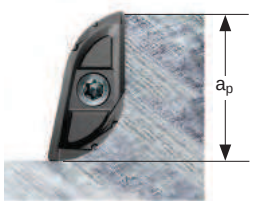
Weldon Shank



Cylindrical Shank



Modular Head



Depth of Cut (a_p)

Product		Dimensions (mm)						Spares				
EDP	**Item Description**	D	L/H	l_1	d_1	ap max	No. of Teeth	*EDP*		*EDP*		Screw Tightening Nm
	5505VX Weldon Shank											
032133	**5505VX20WA020R34**	20	106	34	25	20	2	*030672*	FP3007T	*031451*	TP8	1,80
030840	**5505VX25WA025R60**	25	116	60	25	25	2	*015262*	D4010T	*015240*	T15	3,10
032132	**5505VX25WA025R69**	25	150	69	32	25	2	*015262*	D4010T	*015240*	T15	3,10
030842	**5505VX32WA032R75**	32	130	75	32	32	2	*015266*	D5013T	*015241*	T20	6,00
030843	**5505VX32WA032R100**	32	160	100	32	32	2	*015266*	D5013T	*015241*	T20	6,00
030844	**5505VX40WA040R100**	40	170	100	40	40	2	*029640*	D6014T	*015241*	T20	10,50
030845	**5505VX40WA040R150**	40	220	150	40	40	2	*029640*	D6014T	*015241*	T20	10,50
030846	**5505VX50WA050R100**	50	170	100	40	50	2	*029641*	F8017S	*018288*	KH5005	24,50
030847	**5505VX50WA050R150**	50	230	150	50	50	2	*029641*	F8017S	*018288*	KH5005	24,50
	5505VX Cylindrical Shank											
030982	**5505VX16CA20/016R30**	16	180	30	20	16	2	*031448*	FP3006T	*031451*	TP8	1,80
030983	**5505VX20CA25/020R40**	20	200	40	25	20	2	*030672*	FP3007T	*031451*	TP8	1,80
030984	**5505VX25CA025R55**	25	250	55	25	25	2	*015262*	D4010T	*015240*	T15	3,10
030985	**5505VX25CA32/025R55**	25	250	55	32	25	2	*015262*	D4010T	*015240*	T15	3,10
030986	**5505VX32CA032R65**	32	250	65	32	32	2	*015266*	D5013T	*015241*	T20	6,00

Product		Dimensions (mm)						Spares				
EDP	**Item Description**	D	L/H	M	d_1	ap max	No. of Teeth	*EDP*		*EDP*		Screw Tightening Nm
	5505VX Modular Head											
030849	**5505VX16SA016R25**	16	25	M8	8.5	16	2	*031448*	FP3006T	*031451*	TP8	1,80
030850	**5505VX20SA020R35**	20	35	M10	10.5	20	2	*030672*	FP3007T	*031451*	TP8	1,80
030851	**5505VX25SA025R40**	25	40	M12	12.5	25	2	*015262*	D4010T	*015240*	T15	3,10
030852	**5505VX32SA032R50**	32	50	M16	17.0	32	2	*015266*	D5013T	*015241*	T20	6,00

Note: For cylindrical shank extensions in high density alloy with through coolant refer to page A76.

Note: Do not remove the radial screw; this is a fixed location for the insert see page A200.