

Fig.1

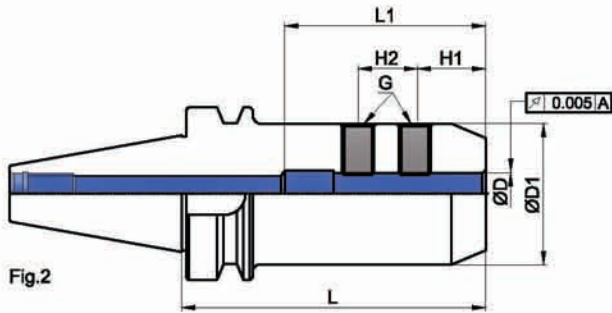


Fig.2

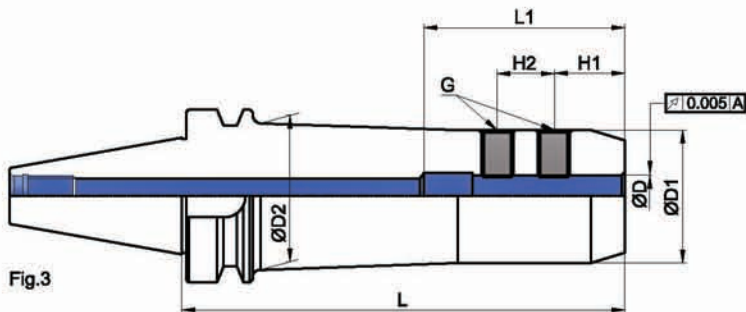


Fig.3

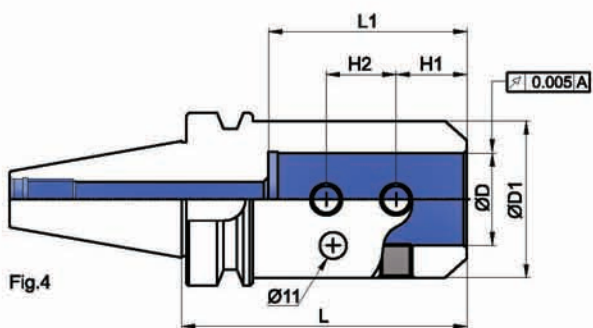


Fig.4

For combination shank mill.





Part No.	Fig.	ØD H5							
BT30-SLN12-060	1	12	60	42	-	60	22.5	-	M12 * 1.75P * 1
-SLC16-060		16		46			24	-	M14 * 2.00P * 1
-SLC20-080		20		52			25	-	M16 * 2.00P * 1
-SLC25-080S	2	25	70	45	-	80	24	25	M10 * 1.50P * 2
-SLC32-095		32	75	60			95	28	M14 * 2.00P * 2

BT40-SLN12-063	1	12	-	42	-	63	22.5	-	
-090	2			90			20	16	
-SLN16-063	1	16	80	48	-	63	24	-	
-090	2			90			20	18	M12 * 1.75P * 2
-SLN20-063	1	20	80	52	-	63	25	-	M16 * 2.00P * 1
-090	2			90			23	19	M12 * 1.75P * 2
-SLN25-090		2	25	80	62	-	90	24	25
-090S	50				M14 * 2.00P * 2				
-SLN32-110	2	32	80	72	-	110	24	28	M20 * 2.00P * 2
-100S				60					M14 * 2.00P * 2
-SLN40-100	2	40	90	72	-	100			M14 * 2.00P * 2

BT50-SLN12-080	1	12	-	42	-	80	22.5	-	M12 * 1.75P * 1		
-100	2			100			20	16	M12 * 1.75P * 2		
-150	3			150			47	150			
-SLN16-080	1	16	80	48	-	80	24	-	M14 * 2.00P * 1		
-100	2			100			20	18	M12 * 1.75P * 2		
-150	3			150			53	150			
-SLN20-080	1	20	80	52	-	80	25	-	M16 * 2.00P * 1		
-100	2			100			23	19	M12 * 1.75P * 2		
-150	3			150			57	150			
-200		200	62	250							
-SLN25-105	2	25	80	62	-	105	24	25	M18 * 2.00P * 2		
-100S				50					100	M14 * 2.00P * 2	
-150	3	25	80	65	-	150	24	25	M18 * 2.00P * 2		
-200										68	200
-250										72	250
-SLN32-105	2	32	80	72	-	105	24	28	M20 * 2.00P * 2		
-105S				105					M14 * 2.00P * 2		
-150	3	32	80	60	-	150	24	28	M14 * 2.00P * 2		
-200										65	200
-250										67	250
-SLN40-120	2	40	90	90	-	-	30	30	M20 * 2.00P * 2		
-SLP50.8-120	4	50.8	93	93	-	-	33.9	35.78	M20 * 2.00P * 3		

SLC WELDON CHUCKS (with two coolant channels along the side of the bore)

ACROW IMP

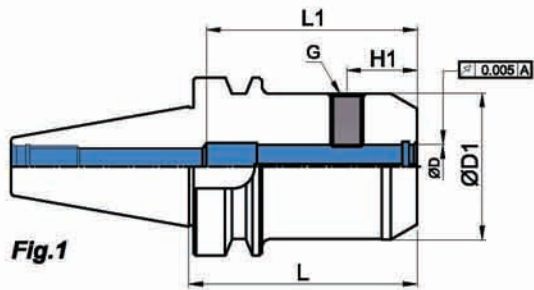


Fig.1

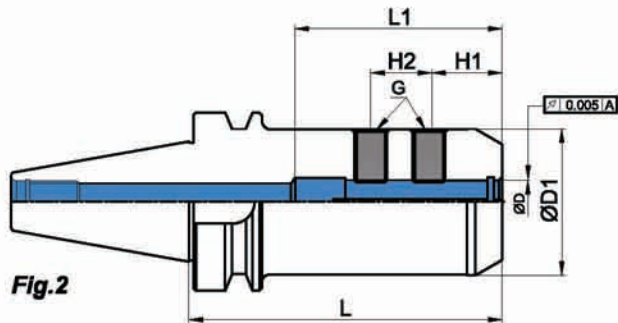


Fig.2



Part No.	Fig.	ØD H5	L1	ØD1	L	H1	H2	G
BT40-SLC12-070	1	12	-	42	70	22.5	-	M12 * 1.75P * 1
-100	2				100	20	16	M12 * 1.75P * 2
-SLC16-070	1	16	60	70	70	24	-	M14 * 2.00P * 1
-100	2				100	20	18	M12 * 1.75P * 2
-SLC20-070	1	20	70	52	70	25	-	M16 * 2.00P * 1
-100	2					23	19	M12 * 1.75P * 2
-SLC25-100		2	25	70	62	100	24	25
-SLC32-100	32		80				24	28

BT50-SLC16-100	2	16	-	48	100	20	18	M12 * 1.75P * 2
-SLC20-100		20	70	52		23	19	
-SLC25-100		25		65		24	25	M18 * 2.00P * 2
-SLC32-105		32	80	72			105	28