

SPB/SPB-S (Blades)



SP

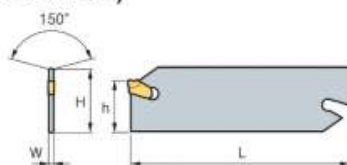


Fig. 1

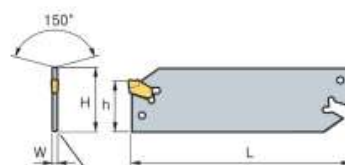
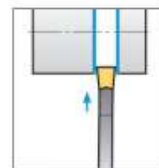


Fig. 2



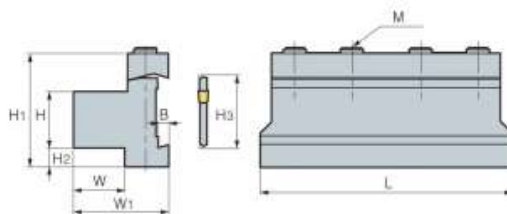
Designation		H	W	L	h	Inserts	Wrench		Fig.
									
SPB	226	26	1.6	110	21	SP200, 200R/L	SW50L	-	1
	232	32	1.6	150	25	SP200, 200R/L			
	326	26	2.4	110	21	SP300, 300R/L			
	332	32	2.4	150	25	SP300, 300R/L			
	426	26	3.2	110	21	SP400, 400R/L			
	432	32	3.2	150	25	SP400, 400R/L			
	526	26	4.0	110	21	SP500, 500R/L			
	532	32	4.0	150	25	SP500, 500R/L			
	626	26	5.2	110	21	SP600, 600R/L			
	632	32	5.2	150	25	SP600, 600R/L			
SPB	226-S	26	1.6	110	21	SP200, 200R/L	-	SW15S (Separately ordered)	2
	232-S	32	1.6	150	25	SP200, 200R/L			
	326-S	26	2.4	110	21	SP300, 300R/L			
	332-S	32	2.4	150	25	SP300, 300R/L			
	426-S	26	3.2	110	21	SP400, 400R/L			
	432-S	32	3.2	150	25	SP400, 400R/L			
	526-S	26	4.0	110	21	SP500, 500R/L			
	532-S	32	4.0	150	25	SP500, 500R/L			
	626-S	26	5.2	110	21	SP600, 600R/L			
	632-S	32	5.2	150	25	SP600, 600R/L			
	832-S	32	6.8	150	25	SP800			
	932-S	32	8	150	25	SP900			
	8526-S	52.6	6.8	150	45	SP800			
	9526-S	52.6	8	150	45	SP900			

Applicable inserts C59

SMBB (Block)



SPB□□□(-S)
KGTB□□□32



Designation		H	W	H3	L	H1	H2	W1	B	M	Blades	Wrench
SMBB	1626	16	12	26	86	43	13	30	5.3	3-M6	SPB□26(-S)	HW50L
	2026	20	19	26	86	43	9	38	5.3	3-M6	SPB□32(-S)	
	2032	20	19	32	100	50	13	38	5.3	4-M6	KGTB□□□32	
	2526	25	23	26	86	43	4	42	5.3	4-M6	SPB□26(-S)	
	2532	25	23	32	110	50	8	42	5.3	4-M6	SPB□32(-S)	
	3232	32	30	32	110	54	5	48	5.3	4-M6	KGTB□□□32	
	40526	40	41	52.6	130	81.73	22	66	8	4-M8	SPB□526(-S)	HW60L

Applicable inserts C59

