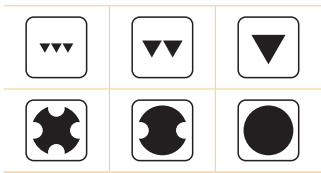
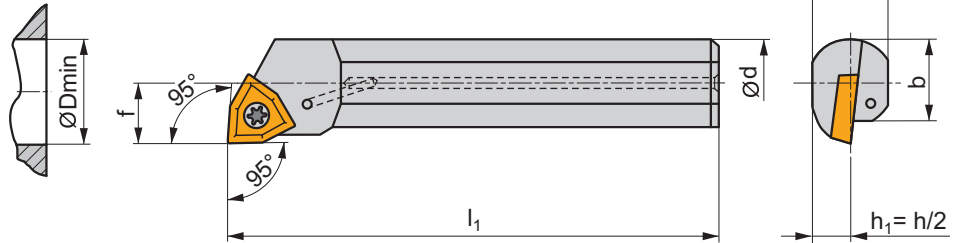
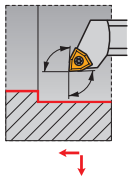


**SWLC(RL) INT**

**P M K N S H**

**S**



ISO	d	D <sub>min</sub>	f	h	b	l <sub>1</sub>	λ <sub>s</sub> °	γ°				
A20Q-SWLCR/L 06	20	25	13	18	18,5	180	-7	0	✓	0,43	GI055	S08
S20S-SWLCR/L 06	20	25	13	18	18,5	250	-7	0		0,60	GI055	S08
A25R-SWLCR/L 06	25	32	17	23	23	200	-7	0	✓	0,77	GI055	S08
S25T-SWLCR/L 06	25	32	17	23	23	300	-7	0		1,15	GI055	S08
A25R-SWLCR/L 08	25	32	17	23	23	200	-7	0	✓	0,75	GI049	S08
A32S-SWLCR/L 08	32	40	22	30	30	250	-5	0	✓	2,90	GI049	S09
S32U-SWLCR/L 08	32	40	22	30	30	350	-5	0		4,10	GI049	S09

GI049	WC.. 0804..
GI055	WC.. 06T3..

S08	US 3510-T15P	3,0	M3,5	10,6	FLAG T15P
S09	US 4512-T15P	5,0	M4,5	12,2	FLAG T15P