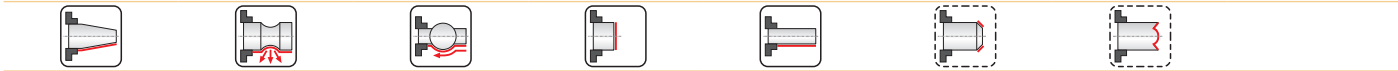
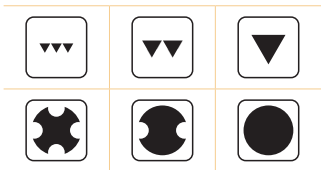
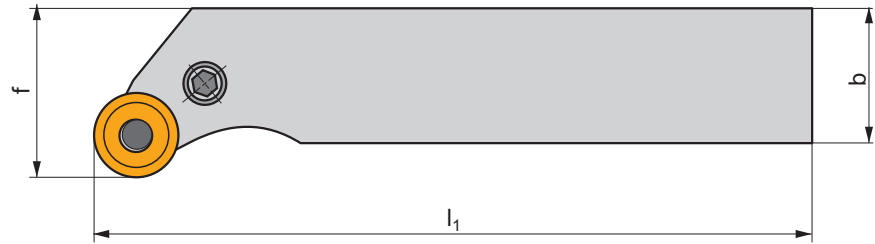
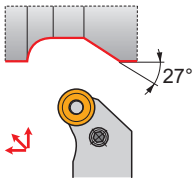


PRSCR(L) EXT

P M K

P



ISO	$h=h_1$	b	f	l_1	λ_s°	γ°	kg	GI	PRP
PRSCR/L 3225 P 16	32	25	32	170	0	0	0,90	GI090	PRP70
PRSCR/L 4040 R 16	40	40	50	200	0	0	2,80	GI090	PRP70
PRSCR/L 3232 P 20	32	32	40	170	0	0	1,40	GI069	PRP90
PRSCR/L 4040 S 25	40	40	50	250	0	0	3,40	GI122	PRP80

GI	RCMX
GI069	RCMX 2006MO
GI090	RCMX 1606MO
GI122	RCMX 2507MO

PRP	RCU	PU	US	Nm	Thread	Length	NT	MT	HXX
PRP70	RCU 160300	PU 07	US 36	6,0	M8x1	26	NT 05	MT 05	HXX 4
PRP80	RCU 250600	PU 08	US 38	8,0	M10x1	29	NT 06	MT 06	HXX 5
PRP90	RCU 200400	PU 09	US 36	6,0	M8x1	26	NT 07	MT 07	HXX 4