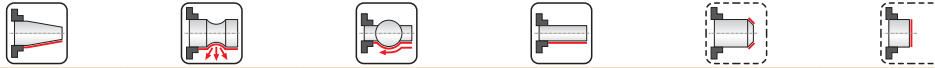
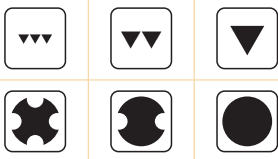
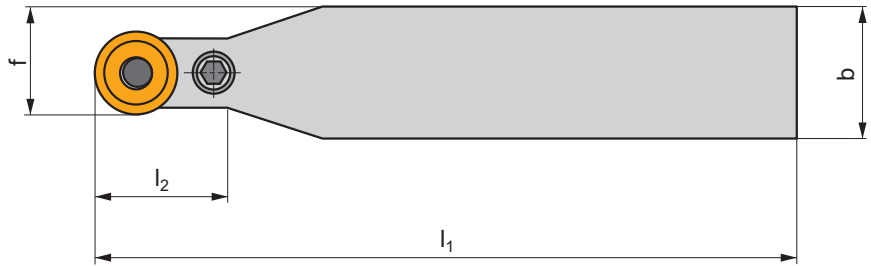
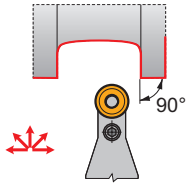


# PRDCN EXT

**P M K**

**P**



ISO	$h=h_1$	b	f	$l_1$	$l_2$	$\lambda_s^\circ$	$\gamma^\circ$	kg		
PRDCN 3225 P 16	32	25	20,5	170	32,0	0	0	0,80	G1090	PRP70
PRDCN 3232 P 20	32	32	26	170	32,0	0	0	1,30	G1069	PRP90
PRDCN 4040 S 20	40	40	30	250	40,0	0	0	3,10	G1069	PRP90
PRDCN 4040 S 25	40	40	32,5	250	40,0	0	0	3,20	G1122	PRP80
PRDCN 5050 S 32	50	50	41	250	50,0	0	0	3,50	G1096	PRP32
PRDCN 5050 T 32	50	50	41	300	50,0	0	0	4,50	G1096	PRP32



G1069	RCMX 2006MO
G1090	RCMX 1606MO
G1096	RCMX 3209MO
G1122	RCMX 2507MO



PRP32	RCU 320600	PU 10	US 47	8,0	M12x1	36	NT 08	MT 08	HXK 5
PRP70	RCU 160300	PU 07	US 36	6,0	M8x1	26	NT 05	MT 05	HXK 4
PRP80	RCU 250600	PU 08	US 38	8,0	M10x1	29	NT 06	MT 06	HXK 5
PRP90	RCU 200400	PU 09	US 36	6,0	M8x1	26	NT 07	MT 07	HXK 4