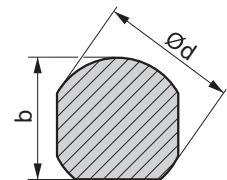
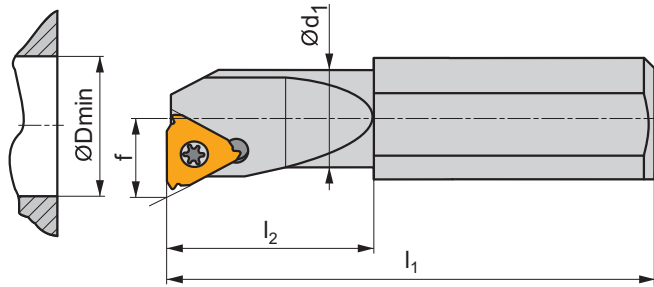
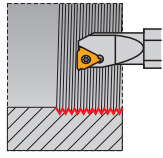
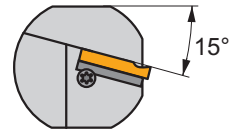
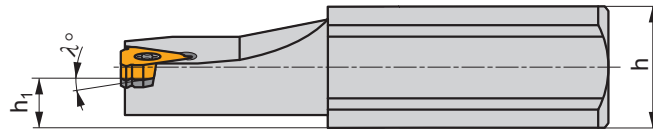


SI(RL)

P M K N S H

S



ISO	b	d	D _{min}	d ₁	f	h	h ₁	l ₁	l ₂	λ°		kg		
SIR/L 0010 K 11-0	14,5	16	13	10,0	7,45	14	7	125	25	0		0,10	GI085	Z11
SIR/L 0010 K 11-1	14,5	16	13	10,0	7,45	14	7	125	25	1		0,10	GI085	Z11
SIR/L 0013 M 11-0	14,5	16	16	13,0	9,0	14	7	150	32	0		0,15	GI085	Z11
SIR/L 0013 M 11-1	14,5	16	16	13,0	9,0	14	7	150	32	1		0,15	GI085	Z11
SIR/L 1416 N 16-0	14	16	22	17,0	11,4	14,5	7,5	160	-	0		0,25	GI022	Z9
SIR/L 1416 N 16-1	14	16	22	17,0	11,4	14,5	7,5	160	-	1		0,25	GI022	Z9
SIR/L 1416 N 16-2	14	16	16,5	15,5	10,6	14,5	7,5	160	40	2		0,25	GI022	Z10
SIR/L 1820 P 16	18,5	20	27	21,0	13,85	18	9	170	-	424		0,35	GI022	Z12
SIR/L 2325 Q 16	23,5	25	29	26,0	16,55	23	11,5	180	-	424		1,00	GI022	Z12
SIR/L 2532 S 16	30	32	36	32,0	19,75	25	12,5	250	-	424		1,70	GI022	Z12
SIR/L 2532 S 22-2	30	32	25	25,0	16,65	25	12,5	250	80	2		1,60	GI076	Z14
SIR/L 2532 S 22-A	30	32	36	32,0	21,65	25	12,5	250	-	424		1,70	GI076	Z13
SIR/L 3240 T 22-A	38	40	48	40,0	25,85	32	16	300	-	424		2,30	GI076	Z13

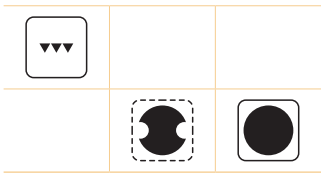
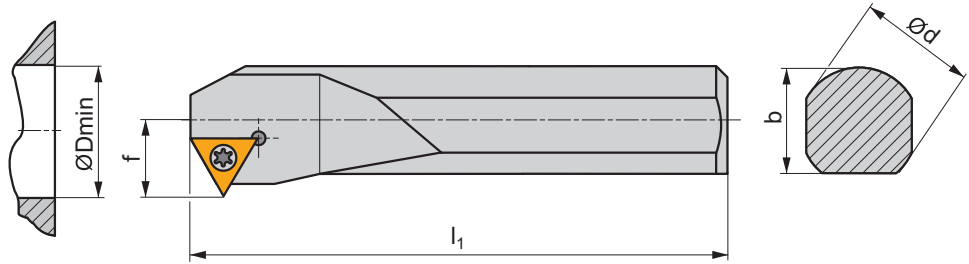
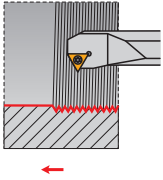
GI022	TN 16NR..	TN 16NL..
GI076	TN 22NR..	TN 22NL..
GI085	TN 11NR..	TN 11NL..

Z10	US 3510A-T15P	3,0	M3,5	10,6	-	-	FLAG T15P	-	-
Z11	US 2506-T07P	0,9	M2,5	6,5	-	-	FLAG T07P	-	-
Z12	US 3512A-T15P	3,0	M3,5	12,7	-	HS 0304	FLAG T15P	HXK 2,5	424
Z13	US 4514A-T20	5,0	M4,5	14	SP 0405	-	FLAG T20	-	424
Z14	US 4514A-T20	5,0	M4,5	14	-	-	FLAG T20	-	-
Z9	US 3510A-T15P	3,0	M3,5	10,6	-	-	FLAG T15P	-	P-16

SI(RL)-S

P M K N S H

S



ISO	b	d	D _{min}	f	h	h ₁	l ₁	λ°	kg		
SIR/L-S 2532 S 22-A	30	32	39	22,3	25	12,5	250	424	1,70	G1107	Z13
SIR/L-S 3240 T 22-A	38	40	48	27,0	32	16	300	424	2,30	G1107	Z13

	G1107		TN 22NN..
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	Z13		US 4514A-T20		5,0		M4,5		14		SP 0405		FLAG T20		424
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