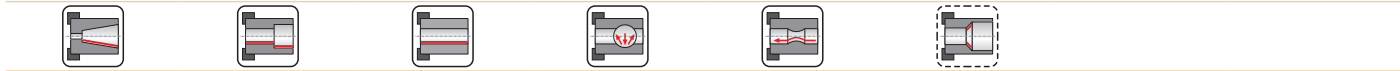
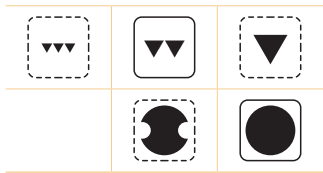
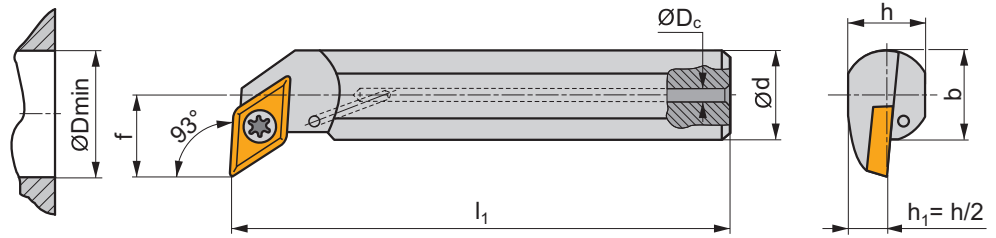
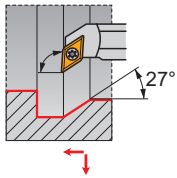


SDUC(RL) INT

P M K N S H

S



ISO	d	D _{min}	f	h	b	l ₁	D _c	λ _s °	γ°		kg		
A10H-SDUCR/L 07	10	13	7	9	-	100	4	-10	0	✓	0,05	GI052	SO2
A12K-SDUCR/L 07	12	16	9	11	-	125	5	-7	0	✓	0,10	GI052	SO2
A16M-SDUCR/L 07	16	20	11	14,5	-	150	6	-7	0	✓	0,22	GI052	SO1
A20Q-SDUCR/L 11	20	25	13	18	-	180	8	-3	0	✓	0,40	GI012	SO8
S20S-SDUCR/L 11	20	25	13	18	18,5	250	-	-5	0		0,60	GI012	SO8
A25R-SDUCR/L 11	25	32	17	23	23	200	8	-3	0	✓	0,65	GI012	SO8
S25T-SDUCR/L 11	25	32	17	23	23	300	-	-3	0		1,15	GI012	SO8
A32S-SDUCR/L 11-A	32	40	22	30	30	250	8	-10	0	✓	1,35	GI012	SD10
S32U-SDUCR/L 11-A	32	40	22	30	30	350	-	-10	0		2,10	GI012	SD10

GI012	DC.. 11T3..
GI052	DC.. 0702..

SD10	US 3510-T15P	3,0	M3,5	10,6	SDN 110304	MS 3510	FLAG T15P	HXX 3,5
SO1	US 2506-T07P	0,9	M2,5	6,5	-	-	FLAG T07P	-
SO2	US 2505-T07P	0,9	M2,5	5,4	-	-	FLAG T07P	-
SO8	US 3510-T15P	3,0	M3,5	10,6	-	-	FLAG T15P	-