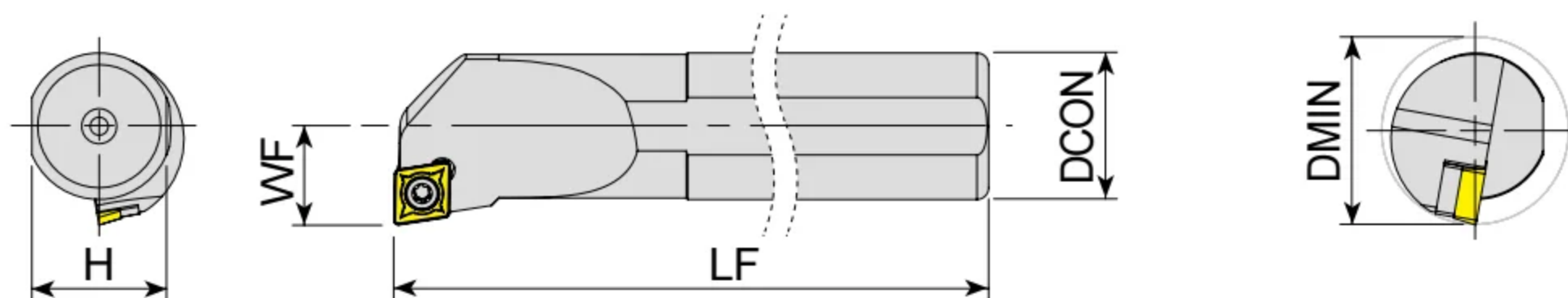


Screw on type for CC** Insert



□ : p. 57

Unit:mm

Series		Designation	EDP 2700.. R L	DMIN	DCON	H	WF	LF	Insert
●	X	A08H - SCLCR/L 06	1117 1118	11	08	7.3	6	100	CC0602
		A10H - SCLCR/L 06	1119 1120	13	10	9	7	100	
		A12H - SCLCR/L 06	1121 1122	16	12	11	9	100	
		S08H - SCLCR/L 06	1133 1134	11	08	7.3	6	100	
		S10K - SCLCR/L 06	1135 1136	13	10	9	7	125	
		S12K - SCLCR/L 06	1137 1138	16	12	11	9	125	
		S16P - SCLCR/L 06	1139 1140	20	16	14.8	11	170	
●	X	A16M - SCLCR/L 09	1123 1124	20	16	14.8	11	150	CC09T3
		A20P - SCLCR/L 09	1125 1126	25	20	18.3	13	170	
		A25R - SCLCR/L 09	1127 1128	32	25	23	17	200	
		A32S - SCLCR/L 09	1129 1130	40	32	30	22	250	
		S12K - SCLCR/L 09	1141 1142	16	12	11	9	125	
		S16P - SCLCR/L 09	1474 1143	20	16	14.8	11	170	
		S20R - SCLCR/L 09	1144 1145	25	20	18.3	13	200	
		S25S - SCLCR/L 09	1146 1147	32	25	23	17	250	
		S32T - SCLCR/L 09	1148 1149	40	32	30	22	300	
		S40U - SCLCR/L 12	1154 1155	50	40	37.5	27	350	
●	X	A25R - SCLCR/L 12	1131 1132	32	25	23	17	200	CC1204
		S25S - SCLCR/L 12	1150 1151	32	25	23	17	250	
		S32T - SCLCR/L 12	1152 1153	40	32	30	22	300	
		S40U - SCLCR/L 12	1154 1155	50	40	37.5	27	350	
●	X	E08K - SCLCR/L 06	0325 1156	11	08	7.3	6	125	CC0602
		E12Q - SCLCR/L 06	1157 1158	16	12	11	9	180	
		E16R - SCLCR/L 09	0329 1159	20	16	14.8	11	200	
		E20S - SCLCR/L 09	1160 1161	24	20	18.3	13	250	

..-SCLCR/L

Approach angle
95°

E..-SCLCR/L
(Carbide Shank)

Approach angle
95°