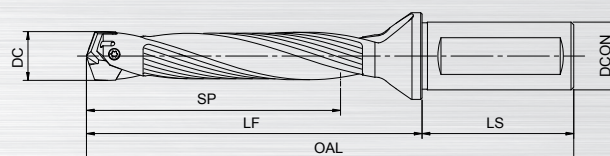


ROTA[®]CON ROTACON WISSELPLAATBOOR 3XD



- Diameterbereik: Ø 10 - Ø 40 mm.
- Twee-zijdig klem-oppervlak
- Heavy-Duty insert positionering met centreergat



afmetingen in mm.

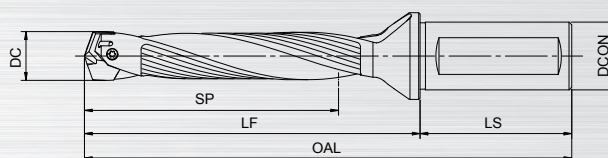
ArtikeInr.	Dia- meter	afmetingen				
		SP	DCON	LF	OAL	LS
RC603016010	10	31.5	16	48	96	48
RC6030160105	10,5	33.0	16	50	98	48
RC603016011	11	34.5	16	52	100	48
RC6030160115	11,5	36.0	16	54	102	48
RC603016012	12	37.5	16	57	105	48
RC6030160125	12,5	39.0	16	59	107	48
RC603016013	13	40.5	16	61	109	48
RC6030160135	13,5	42.0	16	63	111	48
RC603016014	14	43.5	16	65	113	48
RC6030160145	14,5	45.0	16	67	115	48
RC603020015	15	48.0	20	72	122	50
RC603020016	16	51.0	20	77	127	50
RC603020017	17	54.0	20	81	131	50
RC603025018	18	57.0	25	85	141	56
RC603025019	19	60.0	25	90	146	56
RC603025020	20	63.0	25	94	150	56

ArtikeInr.	Dia- meter	afmetingen				
		SP	DCON	LF	OAL	LS
RC603025021	21	66.0	25	98	154	56
RC603025022	22	69.0	25	102	158	56
RC603025023	23	72.0	25	107	163	56
RC603032024	24	75.0	32	112	172	60
RC603032025	25	78.0	32	116	176	60
RC603032026	26	81.0	32	121	181	60
RC603032027	27	84.0	32	125	185	60
RC603032028	28	87.0	32	129	189	60
RC603032029	29	90.0	32	133	193	60
RC603032030	30	93.0	32	138	198	60
RC603032032	32	99.0	32	146	206	60
RC603040034	34	105.0	40	156	226	70
RC603040036	36	111.0	40	164	234	70
RC603040038	38	117.0	40	173	243	70
RC603040040	40	123.0	40	182	252	70

ROTA[®]CON ROTACON WISSELPLAATBOOR 5XD



- ▶ Diameterbereik: Ø 10 - Ø 40 mm.
- ▶ Twee-zijdig klem-oppervlak
- ▶ Heavy-Duty insert positionering met centreergat



afmetingen in mm.

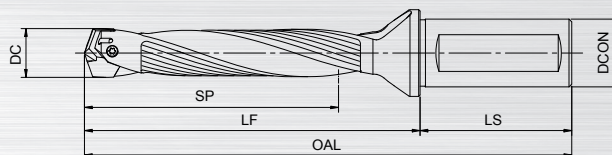
Artikelnr.	Dia- meter	afmetingen				
		SP	DCON	LF	OAL	LS
RC605016010	10	52.5	16	69	117	48
RC6050160105	10,5	55.0	16	72	120	48
RC605016011	11	57.5	16	75	123	48
RC6050160115	11,5	60.0	16	78	126	48
RC605016012	12	62.5	16	82	130	48
RC6050160125	12,5	65.0	16	85	133	48
RC605016013	13	67.5	16	88	136	48
RC6050160135	13,5	70.0	16	91	139	48
RC605016014	14	72.5	16	94	142	48
RC6050160145	14,5	75.0	16	97	145	48
RC605020015	15	80.0	20	104	154	50
RC605020016	16	85.0	20	111	161	50
RC605020017	17	90.0	20	117	167	50
RC605025018	18	95.0	25	123	179	56
RC605025019	19	100.0	25	130	186	56
RC605025020	20	105.0	25	136	192	56

Artikelnr.	Dia- meter	afmetingen				
		SP	DCON	LF	OAL	LS
RC605025021	21	110.0	25	142	198	56
RC605025022	22	115.0	25	148	204	56
RC605025023	23	120.0	25	155	211	56
RC605032024	24	125.0	32	162	222	60
RC605032025	25	130.0	32	168	228	60
RC605032026	26	135.0	32	175	235	60
RC605032027	27	140.0	32	181	241	60
RC605032028	28	145.0	32	187	247	60
RC605032029	29	150.0	32	193	253	60
RC605032030	30	155.0	32	200	260	60
RC605032032	32	165.0	32	212	272	60
RC60504034	34	175.0	40	226	296	70
RC605040036	36	185.0	40	238	308	70
RC605040038	38	195.0	40	251	321	70
RC605040040	40	205.0	40	264	334	70

ROTA[®]CON ROTACON WISSELPLAATBOOR 8XD



- ▶ Diameterbereik: Ø 10 - Ø 40 mm.
- ▶ Twee-zijdig klem-oppervlak
- ▶ Heavy-Duty insert positionering met centreergat



afmetingen in mm.

Artikelnr.	Dia- meter	afmetingen				
		SP	DCON	LF	OAL	LS
RC608016010	10	84.0	16	100	148	48
RC6080160105	10,5	88.0	16	105	153	48
RC608016011	11	92.0	16	110	158	48
RC6080160115	11,5	96.0	16	114	162	48
RC608016012	12	100.0	16	119	167	48
RC6080160125	12,5	104.0	16	124	172	48
RC608016013	13	108.0	16	128	176	48
RC6080160135	13,5	112.0	16	133	181	48
RC608016014	14	116.0	16	138	186	48
RC6080160145	14,5	120.0	16	142	190	48
RC608020015	15	128.0	20	152	202	50
RC608020016	16	136.0	20	162	212	50
RC608020017	17	144.0	20	171	221	50
RC608025018	18	152.0	25	180	236	56
RC608025019	19	160.0	25	190	246	56
RC608025020	20	168.0	25	199	255	56
RC608025021	21	176.0	25	208	264	56
RC608025022	22	184.0	25	217	273	56

Artikelnr.	Dia- meter	afmetingen				
		SP	DCON	LF	OAL	LS
RC608025023	23	192.0	25	227	283	56
RC608032024	24	200.0	32	237	297	60
RC608032025	25	208.0	32	246	306	60
RC608032026	26	216.0	32	256	316	60
RC608032027	27	224.0	32	265	325	60
RC608032028	28	232.0	32	274	334	60
RC608032029	29	240.0	32	283	343	60
RC608032030	30	248.0	32	293	353	60
RC608032032	32	264.0	32	311	371	60
RC608040034	34	280.0	40	331	401	70
RC608040036	36	296.0	40	349	419	70
RC608040038	38	312.0	40	368	438	70
RC608040040	40	328.0	40	387	457	70