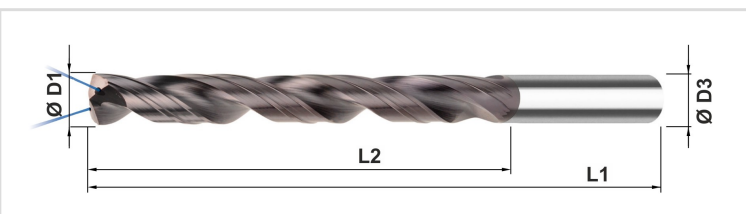


## Broca MD 8xD c/ refrig. - Série 708

## Categorias

- Metal Duro



Ref.	Descrição	D1	D3	L1	L2	NL
066100070801000	Ø1x11x55-S03	1	3	55	11	9
066100070801100	Ø1,1x17x55-S03	1,1	3	55	17	13,5
066100070801200	Ø1,2x17x55-S03	1,2	3	55	17	13,5
066100070801300	Ø1,3x17x55-S03	1,3	3	55	17	13,5
066100070801400	Ø1,4x17x55-S03	1,4	3	55	17	13,5
066100070801500	Ø1,5x22x65-S03	1,5	3	65	22	17,5
066100070801600	Ø1,6x22x65-S03	1,6	3	65	22	17,5
066100070801700	Ø1,7x22x65-S03	1,7	3	65	22	17,5
066100070801800	Ø1,8x22x65-S03	1,8	3	65	22	17,5
066100070801900	Ø1,9x22x65-S03	1,9	3	65	22	17,5
066100070802000	Ø2x28x74-S03	2	3	74	28	22,5
066100070802100	Ø2,1x28x74-S03	2,1	3	74	28	22,5
066100070802200	Ø2,2x28x74-S03	2,2	3	74	28	22,5
066100070802300	Ø2,3x28x74-S03	2,3	3	74	28	22,5
066100070802400	Ø2,4x28x74-S03	2,4	3	74	28	22,5
066100070802500	Ø2,5x32x81-S03	2,5	3	81	32	22,5
066100070802600	Ø2,6x32x81-S03	2,6	3	81	32	22,5
066100070802700	Ø2,7x32x81-S03	2,7	3	81	32	22,5
066100070802800	Ø2,8x32x81-S03	2,8	3	81	32	22,5
066100070802900	Ø2,9x32x81-S03	2,9	3	81	32	22,5
066100070803000	Ø3x34x72-S06	3	6	72	34	27
066100070803100	Ø3,1x34x72-S06	3,1	6	72	34	27
066100070803200	Ø3,2x34x72-S06	3,2	6	72	34	27
066100070803300	Ø3,3x34x72-S06	3,3	6	72	34	27
066100070803400	Ø3,4x34x72-S06	3,4	6	72	34	27
066100070803500	Ø3,5x34x72-S06	3,5	6	72	34	27
066100070803600	Ø3,6x34x72-S06	3,6	6	72	34	27

Ref.	Descrição	D1	D3	L1	L2	NL
066100070803700	Ø3,7x34x72-S06	3,7	6	72	34	27
066100070803800	Ø3,8x43x81-S06	3,8	6	81	43	35
066100070803900	Ø3,9x43x81-S06	3,9	6	81	43	35
066100070804000	Ø4x43x81-S06	4	6	81	43	35
066100070804100	Ø4,1x43x81-S06	4,1	6	81	43	35
066100070804200	Ø4,2x43x81-S06	4,2	6	81	43	35
066100070804300	Ø4,3x43x81-S06	4,3	6	81	43	35
066100070804400	Ø4,4x43x81-S06	4,4	6	81	43	35
066100070804500	Ø4,5x43x81-S06	4,5	6	81	43	35
066100070804600	Ø4,6x43x81-S06	4,6	6	81	43	35
066100070804700	Ø4,7x57x95-S06	4,7	6	95	57	35
066100070804800	Ø4,8x57x95-S06	4,8	6	95	57	45
066100070804900	Ø4,9x57x95-S06	4,9	6	95	57	45
066100070805000	Ø5x57x95-S06	5	6	95	57	45
066100070805100	Ø5,1x57x95-S06	5,1	6	95	57	45
066100070805200	Ø5,2x57x95-S06	5,2	6	95	57	45
066100070805300	Ø5,3x57x95-S06	5,3	6	95	57	45
066100070805400	Ø5,4x57x95-S06	5,4	6	95	57	45
066100070805500	Ø5,5x57x95-S06	5,5	6	95	57	45
066100070805600	Ø5,6x57x95-S06	5,6	6	95	57	45
066100070805700	Ø5,7x57x95-S06	5,7	6	95	57	45
066100070805800	Ø5,8x57x95-S06	5,8	6	95	57	45
066100070805900	Ø5,9x57x95-S06	5,9	6	95	57	45
066100070806000	Ø6x57x95-S06	6	6	95	57	45
066100070806100	Ø6,1x76x114-S08	6,1	8	114	76	52
066100070806200	Ø6,2x76x114-S08	6,2	8	114	76	52
066100070806300	Ø6,3x76x114-S08	6,3	8	114	76	52
066100070806400	Ø6,4x76x114-S08	6,4	8	114	76	52
066100070806500	Ø6,5x76x114-S08	6,5	8	114	76	52
066100070806600	Ø6,6x76x114-S08	6,6	8	114	76	52
066100070806700	Ø6,7x76x114-S08	6,7	8	114	76	52
066100070806800	Ø6,8x76x114-S08	6,8	8	114	76	52
066100070806900	Ø6,9x76x114-S08	6,9	8	114	76	52
066100070807000	Ø7x76x114-S08	7	8	114	76	60
066100070807100	Ø7,1x76x114-S08	7,1	8	114	76	60
066100070807200	Ø7,2x76x114-S08	7,2	8	114	76	60
066100070807300	Ø7,3x76x114-S08	7,3	8	114	76	60
066100070807400	Ø7,4x76x114-S08	7,4	8	114	76	60
066100070807500	Ø7,5x76x114-S08	7,5	8	114	76	60
066100070807600	Ø7,6x76x114-S08	7,6	8	114	76	60
066100070807700	Ø7,7x76x114-S08	7,7	8	114	76	60
066100070807800	Ø7,8x76x114-S08	7,8	8	114	76	60
066100070807900	Ø7,9x76x114-S08	7,9	8	114	76	60

Ref.	Descrição	D1	D3	L1	L2	NL
066100070808000	Ø8x76x114	8	8	114	76	60
066100070808100	Ø8,1x95x142	8,1	10	142	95	68
066100070808200	Ø8,2x95x142	8,2	10	142	95	68
066100070808300	Ø8,3x95x142	8,3	10	142	95	68
066100070808400	Ø8,4x95x142	8,4	10	142	95	68
066100070808500	Ø8,5x95x142	8,5	10	142	95	68
066100070808600	Ø8,6x95x142	8,6	10	142	95	68
066100070808700	Ø8,7x95x142	8,7	10	142	95	68
066100070808800	Ø8,8x95x142	8,8	10	142	95	68
066100070808900	Ø8,9x95x142	8,9	10	142	95	68
066100070809000	Ø9x95x142	9	10	142	95	68
066100070809100	Ø9,1x95x142	9,1	10	142	95	76
066100070809200	Ø9,2x95x142	9,2	10	142	95	76
066100070809300	Ø9,3x95x142	9,3	10	142	95	76
066100070809400	Ø9,4x95x142	9,4	10	142	95	76
066100070809500	Ø9,5x95x142	9,5	10	142	95	76
066100070809600	Ø9,6x95x142	9,6	10	142	95	76
066100070809700	Ø9,7x95x142	9,7	10	142	95	76
066100070809800	Ø9,8x95x142	9,8	10	142	95	76
066100070809900	Ø9,9x95x142	9,9	10	142	95	76
066100070810000	Ø10x95x142	10	10	142	95	76
066100070810100	Ø10,1x114x162	10,1	12	162	114	90
066100070810200	Ø10,2x114x162	10,2	12	162	114	90
066100070810300	Ø10,3x114x162	10,3	12	162	114	90
066100070810400	Ø10,4x114x162	10,4	12	162	114	90
066100070810500	Ø10,5x114x162	10,5	12	162	114	90
066100070810600	Ø10,6x114x162	10,6	12	162	114	90
066100070810700	Ø10,7x114x162	10,7	12	162	114	90
066100070810800	Ø10,8x114x162	10,8	12	162	114	90
066100070810900	Ø10,9x114x162	10,9	12	162	114	90
066100070811000	Ø11x114x162	11	12	162	114	90
066100070811100	Ø11,1x114x162	11,1	12	162	114	90
066100070811200	Ø11,2x114x162	11,2	12	162	114	90
066100070811300	Ø11,3x114x162	11,3	12	162	114	90
066100070811400	Ø11,4x114x162	11,4	12	162	114	90
066100070811500	Ø11,5x114x162	11,5	12	162	114	90
066100070811600	Ø11,6x114x162	11,6	12	162	114	90
066100070811700	Ø11,7x114x162	11,7	12	162	114	90
066100070811800	Ø11,8x114x162	11,8	12	162	114	90
066100070811900	Ø11,9x114x162	11,9	12	162	114	90
066100070812000	Ø12x114x162	12	12	162	114	90
066100070812500	Ø12,5x133x178	12,5	14	178	133	106
066100070812800	Ø12,8x133x178	12,8	14	178	133	106

Ref.	Descrição	D1	D3	L1	L2	NL
066100070813000	Ø13x133x178	13	14	178	133	106
066100070813500	Ø13,5x133x178	13,5	14	178	133	106
066100070814000	Ø14x133x178	14	14	178	133	106
066100070814500	Ø14,5x152x203	14,5	16	203	152	122
066100070815000	Ø15x152x203	15	16	203	152	122
066100070815500	Ø15,5x152x203	15,5	16	203	152	122
066100070816000	Ø16x152x203	16	16	203	152	122
066100070816500	Ø16,5x171x222	16,5	18	222	171	150
066100070817000	Ø17x171x222	17	18	222	171	150
066100070817500	Ø17,5x171x222	17,5	18	222	171	150
066100070818000	Ø18x171x222	18	18	222	171	150
066100070818500	Ø18,5x190x243	18,5	20	243	190	170
066100070819000	Ø19x190x243	19	20	243	190	170
066100070820000	Ø20x190x243	20	20	243	190	170