



Complete pole 1250/1600/2000.

mark	designation	1250		1600		2000	
		code	brisch nr	code	brisch nr	code	brisch nr
	complete pole CBA-CBC 1250 contact in copper	90 097	84 543 001				
	complete pole CBA-CBC-CEX contact in silver	90 097M		90 099	84 543 002	90 101	84 543 003
1	coil core	60 225	31 516 049	60 225	31 516 049	60 225	31 516 049
2	insulating pipe	60 370	37 245 003	60 370	37 245 003	60 370	37 245 003
3	fixed arc-blowout horn	94 016	34 110 005	94 016	34 110 005	94 016	34 110 005
4	arc-blowout coil	60 224	38 442 002	60 224	38 442 002	60 224	38 442 002
5	blowout cage (asbestos free)	94 143	41 423 021	94 143	41 423 021	94 143	41 423 021
6	moving arc-blowout horn	94 019	35 360 013	94 019	35 360 013	94 019	35 360 013
7	moving contact pin in copper CBA-CBC	94 009	33 580 003				
	moving contact pin in silver CBA-CBC-CEX	94 119	36 245 001	94 119	36 245 001	94 119	36 245 001
	moving contact pin in silver CMA	94 119E	66 245 039	94 119E	66 245 039	94 119E	66 245 039

see overleaf

## pole 1250/1600/2000 CBA-CBC-CEX-CMA

mark	designation	1250		1600		2000	
		code	brisch nr	code	brisch nr	code	brisch nr
8	contact spring	94 062	35 816 002	94 062	35 816 002	94 062	35 816 002
9	pin support	60 229	34 160 003	60 229	34 160 003	60 229	34 160 003
10	moving support	60 228	34 460 003	60 228	34 460 003	60 228	34 460 003
11	axis	60 230	31 267 113D	60 230	31 267 113D	60 230	31 267 113D
12	upper shunt	60 231	65 256 002	60 231	65 256 002	60 231	65 256 002
13	fixed contact pin in copper	94 015	33 770 034				
	fixed contact pin in silver	94 120	36 245 002	94 120	36 245 002	94 120	36 245 002
14	upper contact of pole	60 226	66 137 002	60 227	66 137 001	60 227	66 137 001
15	upper shunt	94 178	66 111 002			94 178	66 111 002
	lower shunt	94 179	66 111 003			94 179	66 111 003
	shunt			94 179	66 111 003		
16	lower contact	60 233	65 345 009	60 232	65 256 001	60 232	65 256 001
	lower contact		70 000 100		70 000 100		70 000 100
17	tightening plate	60 365	33 625 003	60 365	33 625 003	60 365	33 625 003
18	insulating plate	60 366	67 772 010	60 366	67 772 010	60 366	67 772 010
	complete kit of insulating parts for one pole	60 234		60 234		60 234	
	complete kit for one pole contact in copper CBA-CBC (references nr 6-7-8 and 13 are included)	60 235					
	complete kit for one pole contact in silver CBA-CBC-CEX (references nr 6-7-8 and 13 are included)	60 236		60 236		60 236	
	complete kit for one pole contact in silver CMA (references nr 6-7-8 and 13 are included)	60 604		60 604		60 604	