

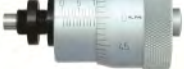




















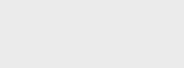
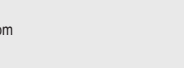
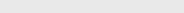


Cod.		Campo mm	Risoluzione Resolución mm	Accuratezza Precisión mm	Ø mm	L2 mm	L1 mm	D1 mm	Contatto Contacto	Testina Cabeza
BB155A		0 + 13	0,005		5	17	58,5	13	1A	1B
BB160A					6,5	15,5	55	29	2A	
BB160B		0 + 15	0,01	± 0,004	5	17	61	13,5	1A	2B
BB165A									2A	
BB165B									1A	
BB165C									2A	
BB165D		0 + 15	0,01		6,5		75,5	15	1A	2B
BB166A									2A	
BB166B									1A	
BB166C									2A	
BB166D		0 + 25	0,002		8	18	94	29	1A	1B
BB170A									2A	
BB170B		0 + 25	0,002	± 0,003	6,5	27	121	18	1A	3B
BB175A									2A	
BB175B		0 + 25	0,002	± 0,004	8	28,5	115	29		1B
BB180A										
BB1856,5A		0 + 25	0,002	± 0,003	6,5	27	108	18		3B
BB190A										
BB195A		0 + 25	0,01	± 0,003	8	34	133	21		1B
BB20001A										
BB200001A		0 + 25	0,001	± 0,003	8	34,5	120	21		1B
BB20501A										
BB205001A		0 + 50	0,001	± 0,005	8	59	-	19,5	1A	1B
BB21001										
BB215A		0 + 25	0,001	± 0,003	6,5	28,5	113	49		4B
BB22025A										
BB22025B		0 + 25	0,002	± 0,003	6,5	38,5	119	49		5B
BB22050A										
BB22050B		0 + 50	0,005	± 0,005	8	65	163	145,5		4B
BB22550										
		0 + 50	0,005		8		145,5			6B