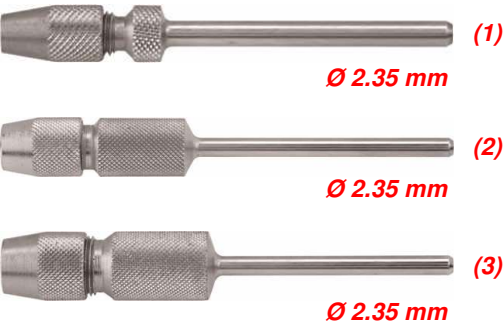


Mandrini per bastoncini da imperlare.



MSA	Utilizzare con	Kg
21.700	(1) Bastoncini Ø 1.5 MSA21.700-1x	0.006
21.701	Bastoncini Ø 2.0 MSA21.701-2x	0.006
21.702	Bastoncini Ø 2.5 MSA21.702-2.5x	0.006
21.703	(2) Bastoncini Ø 3.0 MSA21.703-3x	0.006
21.704	Bastoncini Ø 4.0 MSA21.704-4x	0.006
21.705	(3) Bastoncini Ø 5.0 MSA21.705-5x	0.006
21.706	Bastoncini Ø 6.0 MSA21.706-6x	0.006

Mandrino per bastoncini da imperlare.

Bastoncini da imperlare.



MSA		Ø	Grana	Lunghezza	Kg
21.700-1A		1.5 mm	X-grossa	15 mm	0.001
21.700-1B		1.5 mm	Grossa	15 mm	0.001
21.700-1C		1.5 mm	Media	15 mm	0.001
21.700-1D		1.5 mm	Fine	15 mm	0.001
21.700-1E		1.5 mm	X-fine	15 mm	0.001

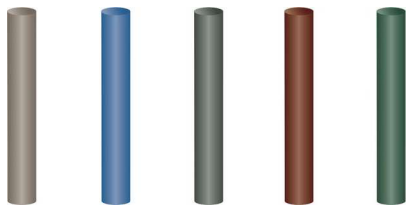


MSA		Ø	Grana	Lunghezza	Kg
21.701-2A		2 mm	X-grossa	20 mm	0.001
21.701-2B		2 mm	Grossa	20 mm	0.001
21.701-2C		2 mm	Media	20 mm	0.001
21.701-2D		2 mm	Fine	20 mm	0.001
21.701-2E		2 mm	X-fine	20 mm	0.001

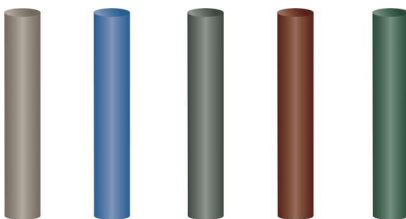


MSA		Ø	Grana	Lunghezza	Kg
21.703-3A		3 mm	X-grossa	23 mm	0.001
21.703-3B		3 mm	Grossa	23 mm	0.001
21.703-3C		3 mm	Media	23 mm	0.001
21.703-3D		3 mm	Fine	23 mm	0.001
21.703-3E		3 mm	X-fine	23 mm	0.001

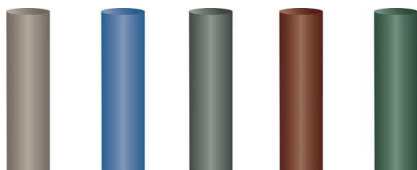
BASTONCINI DA IMPERLARE / PIETRA DIAMANTATA



MSA		Ø	Grana	Lunghezza	Kg
21.704-4A		4 mm	X-grossa	26 mm	0.001
21.704-4B		4 mm	Grossa	26 mm	0.001
21.704-4C		4 mm	Media	26 mm	0.001
21.704-4D		4 mm	Fine	26 mm	0.001
21.704-4E		4 mm	X-fine	26 mm	0.001

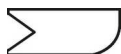


MSA		Ø	Grana	Lunghezza	Kg
21.705-5A		5 mm	X-grossa	28 mm	0.001
21.705-5B		5 mm	Grossa	28 mm	0.001
21.705-5C		5 mm	Media	28 mm	0.001
21.705-5D		5 mm	Fine	28 mm	0.001
21.705-5E		5 mm	X-fine	28 mm	0.001



MSA		Ø	Grana	Lunghezza	Kg
21.706-6A		6 mm	X-grossa	22 mm	0.001
21.706-6B		6 mm	Grossa	22 mm	0.001
21.706-6C		6 mm	Media	22 mm	0.001
21.706-6D		6 mm	Fine	22 mm	0.001
21.706-6E		6 mm	X-fine	22 mm	0.001

Pietra diamantata.



MSA	Lunghezza	Kg
21.666	116 mm	0.053

Pietra diamantata con 2 lati diamantati per rimodellare. Si usa per centrare e affilare i gommini in silicone o le molette in pietra dura.