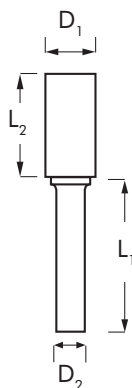


## MUELA CERÁMICA CILÍNDRICA

TIPO  
A



### 3 mm. MANGO

	D1 mm	L2 mm	D2 mm	L1 mm	A
					€
MA030408V	4.0	8.0	3	32	3,30
MA030510V	5.0	10.0	3	32	3,37
MA030515V	5.0	15.0	3	32	3,46
MA030613V	6.0	13.0	3	32	3,37
MA030625V	6.0	25.0	3	32	5,22
MA030810V	8.0	10.0	3	32	3,46
MA030816V	8.0	16.0	3	32	4,65
MA031013V	10.0	13.0	3	32	4,65
MA031313V	13.0	13.0	3	32	4,09
MA031340V	13.0	40.0	3	32	7,30
MA032050V*	20.0	50.0	3	32	8,78

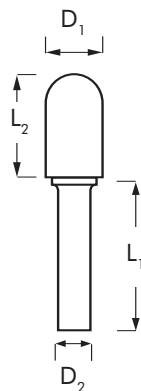
\* Hasta fin de existencias

### 6 mm. MANGO

	D1 mm	L2 mm	D2 mm	L1 mm	A
					€
MA060510V*	5.0	10.0	6	32	3,59
MA060515V*	5.0	15.0	6	32	3,68
MA060613V	6.0	13.0	6	32	3,59
MA060625V	6.0	25.0	6	32	5,55
MA060810V	8.0	10.0	6	32	3,68
MA060816V	8.0	16.0	6	32	4,96
MA061013V	10.0	13.0	6	32	4,10
MA061020V	10.0	20.0	6	32	5,22
MA061025V	10.0	25.0	6	32	5,55
MA061032V	10.0	32.0	6	32	6,24
MA061313V	13.0	13.0	6	32	4,37
MA061320V	13.0	20.0	6	32	5,05
MA061325V	13.0	25.0	6	32	5,38
MA061340V	13.0	40.0	6	32	7,78
MA061610V	16.0	10.0	6	32	5,13
MA061620V	16.0	20.0	6	32	5,38
MA062010V	20.0	10.0	6	32	5,38
MA062020V	20.0	20.0	6	32	5,64
MA062025V	20.0	25.0	6	32	5,99
MA062032V	20.0	32.0	6	32	6,67
MA062040V	20.0	40.0	6	32	8,03
MA062050V	20.0	50.0	6	32	9,24
MA062510V	25.0	10.0	6	32	5,90
MA062513V	25.0	13.0	6	32	5,99
MA062516V	25.0	16.0	6	32	6,07
MA062525V	25.0	25.0	6	32	6,75
MA062532V	25.0	32.0	6	32	7,53
MA062540V	25.0	40.0	6	32	8,72
MA063216V	32.0	16.0	6	32	6,41
MA063220V	32.0	20.0	6	32	6,75
MA063232V	32.0	32.0	6	32	8,22
MA063240V	32.0	40.0	6	32	10,36
MA064010V	40.0	10.0	6	32	8,13
MA064015V	40.0	15.0	6	32	9,33
MA064020V	40.0	20.0	6	32	10,01
MA064040V	40.0	40.0	6	32	13,52
MA065013V	50.0	13.0	6	32	10,61
MA065025V	50.0	25.0	6	32	13,17
MA065040V	50.0	40.0	6	32	15,83

### MUELA CERÁMICA CILÍNDRICA PUNTA RADIAL

TIPO  
C

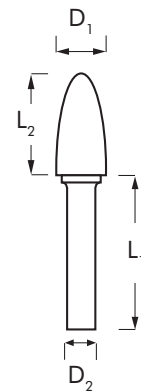


6 mm. MANGO

C					
	D1 mm	L2 mm	D2 mm	L1 mm	€
MC060510V	5.0	10.0	6	32	4,67
MC060816V	8.0	16.0	6	32	6,44
MC061320V	13.0	20.0	6	32	6,55
MC062025V	20.0	25.0	6	32	7,78
MC062532V	25.0	32.0	6	32	9,78

### MUELA CERÁMICA OJIVAL

TIPO  
F

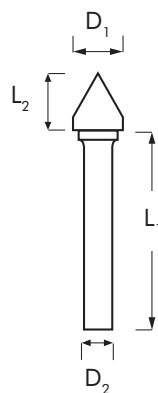


6 mm. MANGO

F					
	D1 mm	L2 mm	D2 mm	L1 mm	€
MF060510V	5.0	10.0	6	32	4,67
MF060816V	8.0	16.0	6	32	6,44
MF061320V	13.0	20.0	6	32	6,55
MF062032V	20.0	32.0	6	32	8,67
MF062050V	20.0	50.0	6	32	12,01
MF062540V	25.0	40.0	6	32	11,34

### MUELA CERÁMICA CÓNICA

TIPO  
M

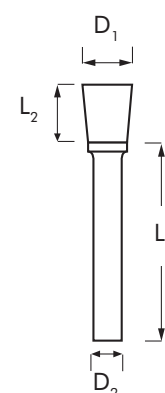


6 mm. MANGO

M					
	D1 mm	L2 mm	D2 mm	L1 mm	€
MM061010V	10.0	10.0	6	32	4,79
MM061025V	10.0	25.0	6	32	7,22
MM061313V	13.0	13.0	6	32	5,66
MM061616V	16.0	16.0	6	32	6,77
MM061645V	16.0	45.0	6	32	12,01
MM062020V	20.0	20.0	6	32	7,34
MM062032V	20.0	32.0	6	32	8,67
MM062040V	20.0	40.0	6	32	10,45
MM062525V	25.0	25.0	6	32	8,78
MM062545V	25.0	45.0	6	32	12,23
MM063232V	32.0	32.0	6	32	10,67
MM063250V	32.0	50.0	6	32	17,12

### MUELA CERÁMICA FORMA DE VASO

TIPO  
N



6 mm. MANGO

N					
	D1 mm	L2 mm	D2 mm	L1 mm	€
MN062016V	20.0	16.0	6	32	8,33
MN062520V	25.0	20.0	6	32	9,62
MN063225V	32.0	25.0	6	32	11,29
MN064032V	40.0	32.0	6	32	17,57