



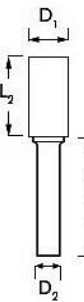
CYLINDRICAL MOUNTED POINTS

TYPE A

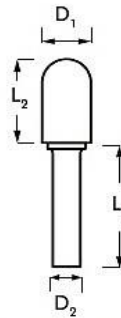


3 mm. SHANK	D1 mm	L2 mm	D2 mm	L1 mm
MA030408V	4.0	8.0	3	40
MA030510V	5.0	10.0	3	40
MA030515V	5.0	15.0	3	40
MA030613V	6.0	13.0	3	40
MA030625V	6.0	25.0	3	40
MA030810V	8.0	10.0	3	40
MA030816V	8.0	16.0	3	40
MA031013V	10.0	13.0	3	40
MA031313V	13.0	13.0	3	40
MA031340V	13.0	40.0	3	40
MA032050V*	20.0	50.0	3	40

6 mm. SHANK	D1 mm	L2 mm	D2 mm	L1 mm
MA060510V*	5.0	10.0	6	40
MA060515V*	5.0	15.0	6	40
MA060613V	6.0	13.0	6	40
MA060625V	6.0	25.0	6	40
MA060810V	8.0	10.0	6	40
MA060816V	8.0	16.0	6	40
MA061013V	10.0	13.0	6	40
MA061020V	10.0	20.0	6	40
MA061025V	10.0	25.0	6	40
MA061032V	10.0	32.0	6	40
MA061313V	13.0	13.0	6	40
MA061320V	13.0	20.0	6	40
MA061325V	13.0	25.0	6	40
MA061340V	13.0	40.0	6	40
MA061610V	16.0	10.0	6	40
MA061620V	16.0	20.0	6	40
MA062010V	20.0	10.0	6	40
MA062020V	20.0	20.0	6	40
MA062025V	20.0	25.0	6	40
MA062032V	20.0	32.0	6	40
MA062040V	20.0	40.0	6	40
MA062050V	20.0	50.0	6	40
MA062510V	25.0	10.0	6	40
MA062513V	25.0	13.0	6	40
MA062516V	25.0	16.0	6	40
MA062525V	25.0	25.0	6	40
MA062532V	25.0	32.0	6	40
MA062540V	25.0	40.0	6	40
MA063216V	32.0	16.0	6	40
MA063220V	32.0	20.0	6	40
MA063232V	32.0	32.0	6	40
MA063240V	32.0	40.0	6	40
MA064010V	40.0	10.0	6	40
MA064015V	40.0	15.0	6	40
MA064020V	40.0	20.0	6	40
MA064040V	40.0	40.0	6	40
MA065013V	50.0	13.0	6	40
MA065025V	50.0	25.0	6	40
MA065040V	50.0	40.0	6	40

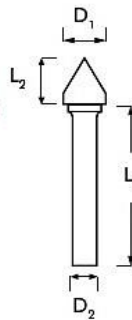


TYPE C



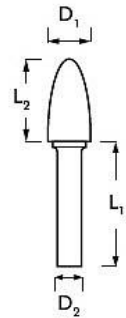
6 mm. SHANK	D1 mm	L2 mm	D2 mm	L1 mm
MC060510V	5.0	10.0	6	40
MC060816V	8.0	16.0	6	40
MC061320V	13.0	20.0	6	40
MC062025V	20.0	25.0	6	40
MC062532V	25.0	32.0	6	40

TYPE M



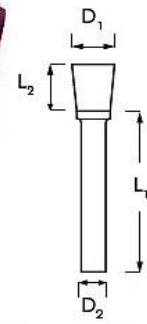
6 mm. SHANK	D1 mm	L2 mm	D2 mm	L1 mm
MM061010V	10.0	10.0	6	40
MM061025V	10.0	25.0	6	40
MM061313V	13.0	13.0	6	40
MM061616V	16.0	16.0	6	40
MM061645V	16.0	45.0	6	40
MM062020V	20.0	20.0	6	40
MM062032V	20.0	32.0	6	40
MM062040V	20.0	40.0	6	40
MM062525V	25.0	25.0	6	40
MM062545V	25.0	45.0	6	40
MM063232V	32.0	32.0	6	40
MM063250V	32.0	50.0	6	40

TYPE F



6 mm. SHANK	D1 mm	L2 mm	D2 mm	L1 mm
MF060510V	5.0	10.0	6	40
MF060816V	8.0	16.0	6	40
MF061320V	13.0	20.0	6	40
MF062032V	20.0	32.0	6	40
MF062050V	20.0	50.0	6	40
MF062540V	25.0	40.0	6	40

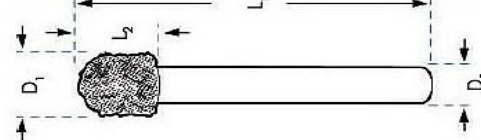
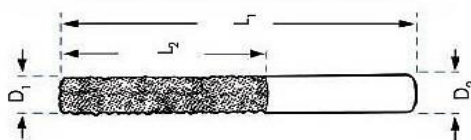
TYPE N



6 mm. SHANK	D1 mm	L2 mm	D2 mm	L1 mm
MN062016V	20.0	16.0	6	40
MN062520V	25.0	20.0	6	40
MN063225V	32.0	25.0	6	40
MN064032V	40.0	32.0	6	40

- Stone, Sandstone, Marble, Granite

- Fiberglass, Carbon and Graphite, Polyester, Plastics



	D1 mm	D2 mm	L1 mm	L2 mm
A30211D	2,40	3	38	11,00
A30314D	3,00	3	38	14,00
A30605D	6,35	3	44	4,70
A30612D	6,35	3	51	12,70
A60610D	6,00	6	50	10,00
A60820D	8,00	6	64	19,20
A80838D	8,00	8	66	38,00
A61020D	9,60	6	64	19,00
A61125D	11,00	6	70	25,40
A61220D	12,50	6	64	19,20
A61225D	12,50	6	70	25,40
A61525D	15,80	6	70	25,40
A62025D	19,20	6	70	25,40
A62525D	25,00	6	70	25,40



	D1 mm	D2 mm	L1 mm	L2 mm
C30211D	2,40	3	38	11,00
C30612D	6,35	3	51	12,70
C60618D	6,00	6	50	18,00
C60820D	8,00	6	64	19,20
C60840D	8,00	6	64	38,00
C80838D	8,00	8	66	38,00
C61020D	9,60	6	64	19,20
C61011D	10,00	6	50	11,00
C61035D	10,00	6	66	35,00
C61125D	11,00	6	70	25,40
C61220D	12,50	6	64	19,20
C61225D	12,50	6	70	25,40
C61525D	15,80	6	70	25,40
C62025D	19,20	6	70	25,40
C62525D	25,00	6	70	25,40

