

CORONAS DIAMANTADAS

CORONAS PARA PERFORACION DE HORMIGON Y SACA TESTIGO

F BLACK

Aplicación en hormigones, asfaltos, materiales albañilería.
 Diámetros hasta 1,1/4": toma 1/2 GAS.
 Diámetro 1,1/2" y mayor: toma 1 1/4" UNC.

Código	Pulg.	Medidas
16010064	2,1/2"	62/55 x 400
16010076	3"	77/70 x 400
16010083	3,1/4"	82/75 x 400
16010086	3,3/8"	86/80 x 400
16010089	3,1/2"	92/85 x 400
16010102	4"	102/95 x 400
16010108	4,1/4"	107/100 x 400
16010114	4,1/2"	114/107 x 400
16010127	5"	126/119 x 400
16010133	5,1/4"	132/124 x 400
16010140	5,1/2"	141/134 x 400
16010152	6"	152/144 x 400
16010159	6,1/4"	158/150 x 400
16010178	7"	182/174 x 400
16010203	8"	202/194 x 400
(*) 16010213	8,3/8"	211/203 x 400
(*) 16010238	9,3/8"	238/230 x 400
(*) 16010254	10"	250/242 x 400
(*) 16010305	12"	300/290 x 400
(*) 16010330	13,5/16"	338/330 x 400

(*) Venta sólo a pedido.



MAYOR RENDIMIENTO

CORONA LASER

Código	Pulg.	Soldadura	Medidas
16000012	1/2"	Láser	12 mm.
16000016	5/8"	Láser	16 mm.
16000020	3/4"	Láser	20/15 mm.
16000022	7/8"	Láser	22/17 mm.
16000025	1"	Láser	25/20 mm.
16000030	1,1/8"	Láser	30/25 mm.
16000032	1,1/4"	Láser	32/27 mm.
16000037	1,1/2"	Láser	37/31 mm.
16000040	1,5/8"	Láser	40/34 mm.
16000042	1,3/4"	Láser	42/36 mm.
16000047	1,7/8"	Láser	47/41 mm.
16000052	2"	Láser	52/46 mm.
16000057	2,1/4"	Láser	56/50 mm.
16000064	2,1/2"	Láser	62/55 mm.



ELECTROLITICAS. PERFORACION MARMOL

CORONA M

Código	Descripción
16070025	Mármol 25 mm.
16070030	Mármol 30 mm.
16070035	Mármol 35 mm.
16070040	Mármol 40 mm.
16070050	Mármol 50 mm.



PERFORACION GRANITO

CORONA GR

Código	Descripción
16060025	Granito 25 mm.
16060030	Granito 30 mm.
16060032	Granito 32 mm.
16060035	Granito 35 mm.
16070037	Granito 37 mm.



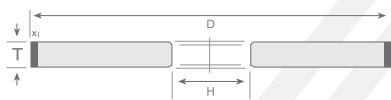
Código	Descripción	PASTAS PARA LAPEADO O TERMINACIÓN ESPEJO	JERINGA
18015003	Jeringa 5 grs. 3 Micron		
18015006	Jeringa 5 grs. 6 Micron		
18015009	Jeringa 5 grs. 9 Micron		
18015015	Jeringa 5 grs. 15 Micron		
18015030	Jeringa 5 grs. 30 Micron		
18015045	Jeringa 5 grs. 45 Micron		
18015060	Jeringa 5 grs. 60 Micron		
18015090	Jeringa 5 grs. 90 Micron		
18015103	Jeringa 10 grs. 3 Micron		
18015106	Jeringa 10 grs. 6 Micron		
18015109	Jeringa 10 grs. 9 Micron		
18015115	Jeringa 10 grs. 15 Micron		
18015145	Jeringa 10 grs. 45 Micron		
18015160	Jeringa 10 grs. 60 Micron		



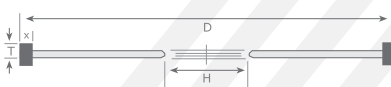
MUELAS DIAMANTADAS

MEDIDAS INTERNACIONALES

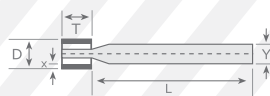
TYPE 1A1



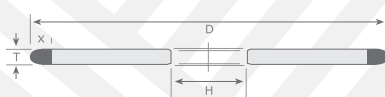
TYPE 1A1R



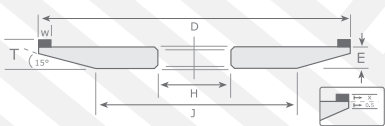
TYPE 1A1W



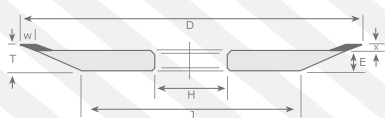
TYPE 1FF1



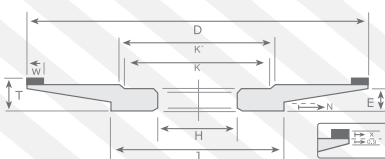
TYPE 4A2



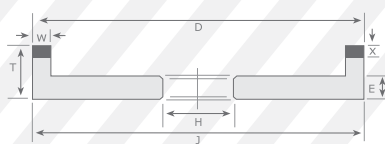
TYPE 4A2 TS-30°



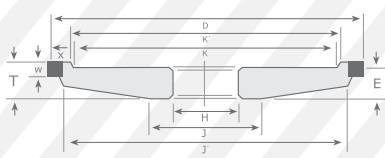
TYPE 4A2 Spetial



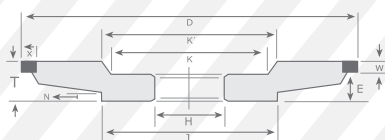
TYPE 6A2



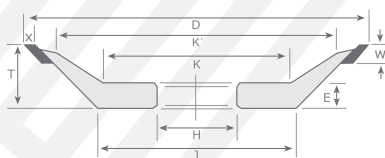
TYPE 4A9 (T=10)



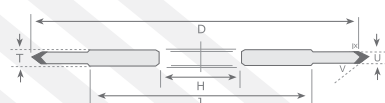
TYPE 4A9 (T=14)



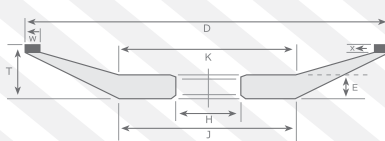
TYPE 11V9



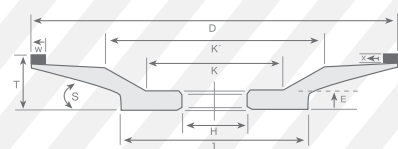
TYPE 14EE1



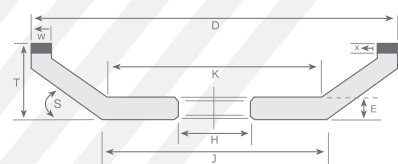
TYPE 12A2-20°



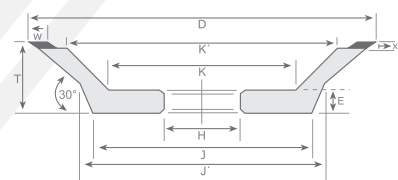
TYPE 12A2-99-20°



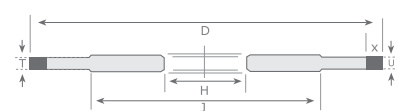
TYPE 12A2-45°



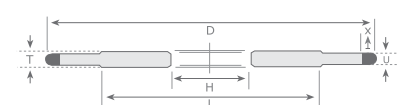
TYPE 12V2-30°



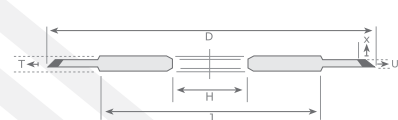
TYPE 14A1



TYPE 14F1



TYPE 14V1



Diseñadas para rectificar metales duros, como por ejemplo, placas de carburo de tungsteno de sierras madereras. **Ofrecemos diseños especiales a pedido.**

Código	Abrasivo	Tipo	gr./concentración	Medidas
38015010	CBN	1A1	B64/100	100 x 5 x 4 x 20
38015020	CBN	1A1	B64/75	150 x 6 x 4 x 60
38015030	CBN	1A1	B64/100	150 x 6 x 4 x 60
38075008	CBN	4A2	B91/100	125 x 4 x 4 x 20
38015005	CBN	6A2	B126/100	125 x 4 x 4 x 20
38015010	CBN	6A2	B151/100	127 x 8 x 3 x 20
38015310	CBN	6A2	B181/100	200 x 20 x 3 x 6M10
38105007	CBN	6A2	B151/100	125 x 5 x 4 x 20 4P
38105030	CBN	6A2	B151/100	150 x 10 x 8 x 20
38115080	CBN	6A9	B151/100	125 x 3 x 6 x 32
38135010	CBN	12A2	B107/75	150 x 4 x 3 x 32
38135014	CBN	12A2	B151/75	150 x 5 x 3 x 20
38135015	CBN	12A2	B151/100	150 x 5 x 3 x 20
38135017	CBN	12A2	B181/75	150 x 5 x 4 x 32
38135020	CBN	12A2	B181/100	150 x 5 x 4 x 32
38135030	CBN	12A2	B107/75	150 x 6 x 3 x 32
38145010	CBN	12A2	B76/100	100 x 5 x 4 x 32
38165008	CBN	14A1	B91/100	225 x 4 x 6 x 60
38165010	CBN	14A1	B126/100	225 x 5 x 8 x 60
38195010	CBN	14F1	B181/100	225 x 2 x 5 x 31.7
38195015	CBN	14F1	B181/100	225 x 2 x 5 x 60
38195020	CBN	14F1	B91/100	225 x 2 x 7 x 60
38195030	CBN	14F1	B181/100	225 x 2 x 7 x 60
38195033	CBN	14F1	B213/100	225 x 2 x 7 x 60
38195035	CBN	14F1	B181/100	225 x 3 x 5 x 60
38195040	CBN	14F1	B181/100	225 x 4 x 5 x 60
37015010	DIA	1A1	D120/100	16 x 3 x 3 x 6
37015020	DIA	1A1	D126/100	20 x 3 x 3 x 8
37015030	DIA	1A1	D126/100	25 x 3 x 3 x 8
37015040	DIA	1A1	D126/100	30 x 3 x 3 x 8
37015050	DIA	1A1	D126/100	35 x 3 x 3 x 8
37015055	DIA	1A1	D126/100	35 x 6 x 4 x 10
37015060	DIA	1A1	D126/100	40 x 3 x 3 x 8
37015070	DIA	1A1	D126/100	50 x 3 x 3 x 8
37015080	DIA	1A1	D126/100	70 x 3 x 3 x 8
37015090	DIA	1A1	D126/100	80 x 3 x 3 x 8
37015100	DIA	1A1	D126/75	100 x 5 x 4 x 32
37015110	DIA	1A1	D126/75	100 x 6 x 3 x 32
37015111	DIA	1A1	D126/75	100 x 6 x 3 x 31.75
37015130	DIA	1A1	D126/100	100 x 6 x 3 x 32
37015150	DIA	1A1	D126/100	150 x 6 x 3 x 32
37015170	DIA	1A1	D126/75	150 x 12 x 5 x 20
37015230	DIA	1A1	D126/75	160 x 6 x 3 x 32
37045005	DIA	1A1R	D181/100	100 x 1.0 x 20
37045010	DIA	1A1R	D181/100	100 x 1.5 x 20
37045020	DIA	1A1R	D181/100	125 x 1.5 x 20
37045030	DIA	1A1R	D181/100	150 x 1.5 x 20
37045040	DIA	1A1R	Vidrio	140 x 1.0 x 25.4 mm.
37045050	DIA	1A1R	Vidrio	180 x 1.0 x 25.4 mm.
37045060	DIA	1A1R	Vidrio	200 x 1.0 x 25.4 mm.
37075010	DIA	DW	D181/100	8 x 12 x 1 x 6 L=60
37075060	DIA	1A1W	Punta Montada	6 mm.
37075070	DIA	1A1W	Punta Montada	6,5 mm.
37075080	DIA	1A1W	D46/100	6,5 mm.
37135010	DIA	4A2	D46/50	75 x 3 x 1 x 20
37135020	DIA	4A2	D64/75	100 x 3 x 2 x 32
37135030	DIA	4A2	D64/100	100 x 3 x 2 x 32
37135038	DIA	4A2	D64/100	100 x 5 x 3 x 32
37135039	DIA	4A2	D76/75	125 x 4 x 2.6 x 10
37135040	DIA	4A2	D64/75	125 x 5 x 1.5 x 32
37135050	DIA	4A2	D64/100	125 x 5 x 1.5 x 32
37135055	DIA	4A2	D91/100	125 x 5 x 3 x 20
37135060	DIA	4A2	D64/75	125 x 6 x 3 x 32
37135070	DIA	4A2	D64/100	125 x 6 x 3 x 32
37135080	DIA	4A2	D64/75	150 x 4 x 2 x 32



Código	Abrasivo	Tipo	gr./concentración	Medidas
37135090	DIA	4A2	D64/100	150 x 4 x 2 x 32
37135100	DIA	4A2	D64/75	150 x 4 x 3 x 32
37135110	DIA	4A2	D64/100	150 x 4 x 3 x 32
37135120	DIA	4A2	D107/75	150 x 5 x 1 x 32
37135130	DIA	4A2	D64/75	150 x 5 x 1.5 x 32
37135140	DIA	4A2	D64/100	150 x 5 x 1.5 x 32
37135150	DIA	4A2	D64/75	150 x 6 x 3 x 32
37135160	DIA	4A2	D46/100	150 x 6 x 3 x 32
37135170	DIA	4A2	D64/100	150 x 6 x 3 x 32
37165010	DIA	4A2TS	D64/100	100 x 4 x 2 x 25
37165020	DIA	4A2TS	D64/100	118 x 4 x 2 x 32
37165030	DIA	4A2TS	D64/100	125 x 4 x 2 x 20
37165040	DIA	4A2TS	D64/100	150 x 6 x 2 x 20
37195010	DIA	4A9	D126/75	100 x 5 x 4 x 20
37195020	DIA	4A9	D126/75	100 x 5 x 4 x 32
37195100	DIA	4AA9	Doble	100 x 2+2 x 6.5 x 32
37275010	DIA	6A2	D126/75	100 x 6 x 3 x 25
37275015	DIA	6A2	D126/100	125 x 5 x 3 x 32
37275020	DIA	6A2	D126/75	125 x 6 x 3 x 32
37275100	DIA	6AA9	Doble	125 x 2.5 x 2.5 x 8 x 32
37275130	DIA	6AA9	Doble	125 x 2.5 x 2.5 x 6 x 32
37305010	DIA	11V9	D151/100	100 x 6 x 3 x 32
37335010	DIA	12A2	D64/75	100 x 5 x 3 x 25
37335015	DIA	12A2	D64/100	100 x 5 x 3 x 25
37335018	DIA	12A2	D64/75	100 x 6 x 3 x 20
37335020	DIA	12A2	D64/75	125 x 5 x 3 x 32
37335030	DIA	12A2	D181/75	125 x 5 x 3 x 32
37335040	DIA	12A2	D64/100	125 x 5 x 3 x 32
37335050	DIA	12A2-99	D46/75	125 x 5 x 4 x 32
37335060	DIA	12A2	D64/75	125 x 6 x 3 x 32
37335063	DIA	12A2	D64/100	150 x 5 x 4 x 32
37335065	DIA	12A2	D181/75	150 x 5 x 4 x 32
37335070	DIA	12A2	D91/75	150 x 6 x 3 x 32
37335080	DIA	12A2	D91/100	150 x 6 x 3 x 32
37335090	DIA	12A2	D181/100	150 x 6 x 3 x 32
37365020	DIA	12V2	D64/50	125 x 5 x 3 x 20
37365030	DIA	12V2	D46/50	125 x 5 x 3 x 20
37365040	DIA	12V2	D46/75	125 x 5 x 3 x 20
37395020	DIA	14A1	D126/100	225 x 2 x 7 x 32
37395030	DIA	14A1	D181/100	225 x 2 x 7 x 40
37445025	DIA	14F1	D181/100	225 x 1.5 x 5 x 31
37445030	DIA	14F1	D91/100	225 x 2 x 7 x 60
37445040	DIA	14F1	D126/100	225 x 2 x 7 x 32
37445050	DIA	14F1	D181/100	225 x 2 x 7 x 60
37445060	DIA	14F1	D91/100	225 x 4 x 5 x 60
37445070	DIA	14F1	D181/100	225 x 4 x 5 x 60
37445080	DIA	14F1	D181/100	225 x 4 x 8 x 60
37445090	DIA	14F1	D181/100	225 x 4 x 8 x 60



RECTIFICADORES DIAMANTADOS

HERRAMIENTA PARA RECTIFICAR PIEDRAS ESMERILES

RECTIFICADOR

Código	Descripción
17025030	Rectificador 0.50 Qtes. Recto
17025040	Rectificador 0.75 Qtes. Recto
17025050	Rectificador 1.00 Qtes. Recto
17025070	Rectificador 2.00 Qtes. Recto
17025140	Rectificador 0.75 Qtes. Morse
17025150	Rectificador 1.00 Qtes. Morse
17025170	Rectificador 2.00 Qtes. Morse

Herramienta con punta de diamante que se utiliza para rectificar piedras esmeriles.

