

BROCAS WIDIA Y CINCELES MASONRY DRILLS, SDS+ ENCHASE CHISEL



BROCAS SDS+ PUNTA WIDIA

classic

SDS+FOR CONCRETE

ART	Ø	LARGO ÚTIL USEFUL LENGTH	LARGO TOTAL TOTAL LENGTH	 
WS0511	5 mm	60 mm	110 mm	1 / 10
WS0611	6 mm	60 mm	110 mm	1 / 10
WS0616	6 mm	110 mm	160 mm	1 / 10
WS0621	6 mm	160 mm	210 mm	1 / 10
WS0811	8 mm	60 mm	110 mm	1 / 10
WS0816	8 mm	110 mm	160 mm	1 / 10
WS0821	8 mm	160 mm	210 mm	1 / 5
WS0841	8 mm	360 mm	410 mm	1 / 5
WS1011	10 mm	60 mm	110 mm	1 / 10
WS1016	10 mm	110 mm	160 mm	1 / 10
WS1021	10 mm	160 mm	210 mm	1 / 5
WS1041	10 mm	360 mm	410 mm	1 / 5
WS1216	12 mm	110 mm	160 mm	1 / 5
WS1241	12 mm	360 mm	410 mm	1 / 5
WS1421	14 mm	160 mm	210 mm	1 / 5
WS1431	14 mm	260 mm	310 mm	1 / 5
WS1441	14 mm	360 mm	410 mm	1 / 5
WS1621	16 mm	160 mm	210 mm	1 / 5

EN BOLSA PLÁSTICA  
IN PLASTIC BAG



DETALLE / DETAIL  
SDS+

CINCELES - ENCASTRE SDS+ - Ø 14 mm

classic

SDS+ ENCHASE CHISEL - Ø 14 mm

ART	TIPO TYPE	LARGO ÚTIL USEFUL LENGTH	PUNTA TIP	 
WSC1422	PLANO / FLAT	190 mm	22 mm	1 / 10
WSC1440	PLANO / FLAT	190 mm	40 mm	1 / 10
WSC1425	PUNTA / TIP	190 mm	PUNTA / TIP	1 / 10
WSC1460	GUBIA	190 mm	GUBIA	1 / 10

Para hormigón y granito. Placa de carburo tungsteno soldada a alta temperatura.  
Cuerpo tratado con acabado arenado (SANDBLASTER). Se recomienda retirar la broca cada 10 segundos y luego de un momento continuar.

For concrete and granite. High temperature welded tungsten carbide plate.  
Body treated with sandblasted finish (SANDBLASTER).  
It is recommended to remove the bit every 10 seconds and after a moment continue.

 Mota Herramientas utiliza plásticos reciclados / Mota Tools uses recycled plastics



WS0616



WSC1422



WSC1425



WSC1440



WSC1460

GASmota  
artmota  
LUBRIMota  
E-CLEANmota