

PRODUCT DATA SHEET – INSTALLATION ACCESSORIES

Section 1. PRODUCT DESCRIPTION

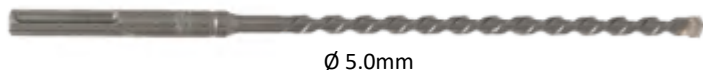
DRIVER BITS – PH-2, TX-20, TX-30, SW8



Section 2. TECHNICAL DATA

TECHNICAL PARAMETERS			
Product code	Type	Lino size	Screw type
PH-S2-02110	PH-2	35, 55, 85	WDB, WSR
PH-S2-02160	PH-2	105, 135	WDB, WSR
PH-S2-02250	PH-2	155, 185	WDB, WSR
PH-S2-02350	PH-2	235, 285	WDB, WSR
TX-20S2-160	TX-20	35, 55, 85, 105, 135	WDB-T, WSR-T
TX-20S2-250	TX-20	155, 185	WDB-T, WSR-T
TX-20S2-350	TX-20	235, 285	WDB-T, WSR-T
TX-30S2-160	TX-30	35, 55, 85, 105, 135	WBSW
TX-30S2-250	TX-30	155, 185	WBSW
TX-30S2-350	TX-30	235, 285	WBSW
WM-08050	SW8	-	WB6-C-6.3

DRILL BIT FOR CONCRETE TYPE SDS – FOR WBSW, WB6 SCREWS



TECHNICAL PARAMETERS		
Product code	Dimensions	Effective length [mm]
H-A782404	5.0 x 110	60
H-A782406	5.0 x 160	110
H-A782407	5.0 x 210	160
H-A782408	5.0 x 260	210
H-A782409	5.0 x 310	260
H-A782400	5.0 x 465	400

COUNTERSINK DRILL FOR CONCRETE – WSDP-05100



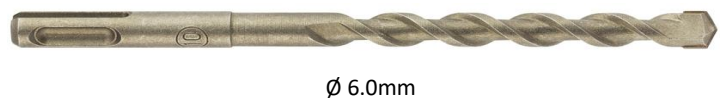
TECHNICAL PARAMETERS		
Product code	Dimensions	Effective length [mm]
WSDP-05100	5.0 x 100	50
WSDP-05160	5.0 x 160	100

**SDS DRILL EXTENSION FOR COUNTERSINK DRILLS
WITH WEDGE – DWS-500**



TECHNICAL PARAMETERS	
Product code	Effective length [mm]
DWS-500	500

DRILL BIT FOR CONCRETE TYPE SDS – FOR SMN PLUGS



TECHNICAL PARAMETERS		
Product code	Dimensions	Effective length [mm]
SD4-06110	6.0 x 110	60
SD4-06160	6.0 x 160	110
SD4-06210	6.0 x 210	160

PRODUCT DATA SHEET – INSTALLATION ACCESSORIES

DRILL BIT FOR CONCRETE TYPE SDS – FOR KNX, SMN PLUGS



Ø 8.0mm

TECHNICAL PARAMETERS		
Product code	Dimensions	Effective length [mm]
SD4-08110	8.0 x 110	60
SD4-08160	8.0 x 160	110
SD4-08210	8.0 x 210	160
SD4-08260	8.0 x 260	210
SD4-08360	8.0 x 360	310
SD4-08410	8.0 x 410	360

Section 3. REMARKS

1. All previous versions of this Product Data Sheet shall cease to be valid
2. Data given in this Product Data Sheet is in accordance with current knowledge and published in good faith. KLIMAS Sp. z o.o. is not responsible for correctness and quality of the fixing if recommendations regarding method of use and installation are not followed.