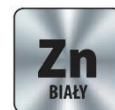


PRODUCT DATA SHEET – WBWT

Section 1. PRODUCT DESCRIPTION

PAN HEAD SHEET METAL SCREW – WBWT

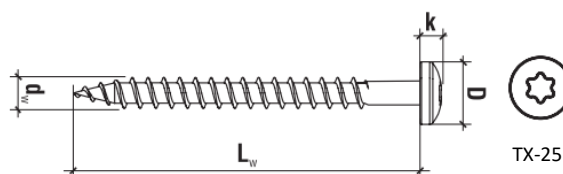
Screws WBWT are made of zinc plated carbon steel. Zinc plating ensures high corrosion protection which is not subject to damage when in use. The screw has pan head which ensures correct tightness of the installed member, threaded pin for use in steel and sharp point which ensures easier and faster screw installation. Screws WBWT are used in manufacturing of joinery elements. Screws require no pre-drilling in PVC profiles.



Advantages:

- high corrosion protection – blue zinc plating
- pan head with TX drive – ensures correct tightness of the installed member; TX drive guarantees optimum torque transfer as the screw advances
- correct thread pitch and length – ensure correct fixing of PVC to steel members
- sharp point – ensures easier and faster screw installation in steel

Section 2. TECHNICAL DATA



TECHNICAL PARAMETERS		
Parameter	Unit	Value
Screw diameter	d _w [mm]	5,0
Head diameter	D [mm]	9,5
Head height	k [mm]	3,2
Drive type	-	TX-25
Screw material	-	carbon steel
Corrosion	galvanized	blue

SELECTION TABLE		
Product designation	Screw dimensions	Number of pieces in a box
	d _w x L _w [mm]	[pcs]
WBWT-50090*	5,0 x 90	200

*on request and to order

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.