Вансо Роwer saw blade, bimetal, Length L / TPI: 450/8

Exercises Exercises

Order data

Order number	171100 450/8
GTIN	7311518114176
Item class	16D

Description

Version:

BAHCO bi-metal – a strip of HSS teeth welded to a flexible blade body of special steel using electron beam welding in a vacuum. In this way the saw blades are extremely hard at the tooth tips, but have **enormous flexibility** and are unbreakable even **at high feed rates**. Tooth type: normal Width: 38 mm Thickness: 2 mm Clamping hole Ø: 10.5 mm

Technical description

Length L	450 mm		
Width	38 mm		
Clamping hole Ø	10.5 mm		
ΤΡΙ	8		
Thickness	2 mm		
Tooth type	normal		
Tool material	bimetal		
Type of product	Power saw blade		

User data

	Suitability	V _c	ISO code
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Data sheet

Aluminium (short chipping)	suitable only under restricted conditions	
Alu > 10% Si	suitable only under restricted conditions	
Steel < 500 N/mm ²	suitable	
Steel < 750 N/mm ²	suitable	
Steel < 900 N/mm ²	suitable	
Steel < 1100 N/mm ²	suitable	
Steel < 1400 N/mm ²	suitable only under restricted conditions	
INOX < 900 N/mm ²	suitable only under restricted conditions	
GG(G)	suitable	
CuZn	suitable	
Uni	suitable	
wet maximum	suitable	