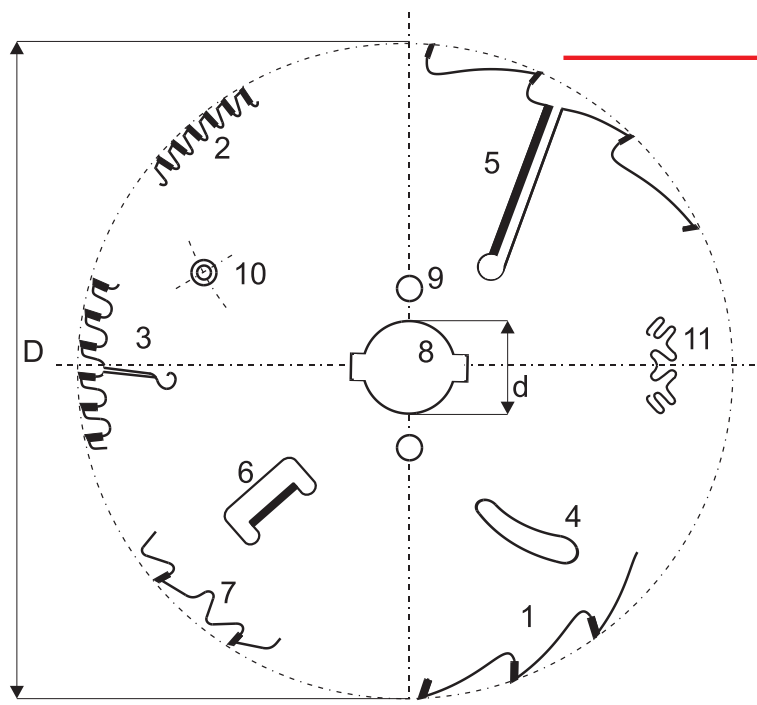


Circular saw - remarks

D -	outside diameter
B -	thickness of tooth
b -	thickness of saw
d -	inside diameter
z -	number of teeth
1 -	positive tooth angle
2 -	negative tooth angle
3 -	expansion slot
4 -	cooling slot
5 -	outer wiper
6 -	inner wiper
7 -	anti - kickback tooth
8 -	bore
9 -	side holes
10 -	pin hole with counter sink
11 -	noise limiting slot

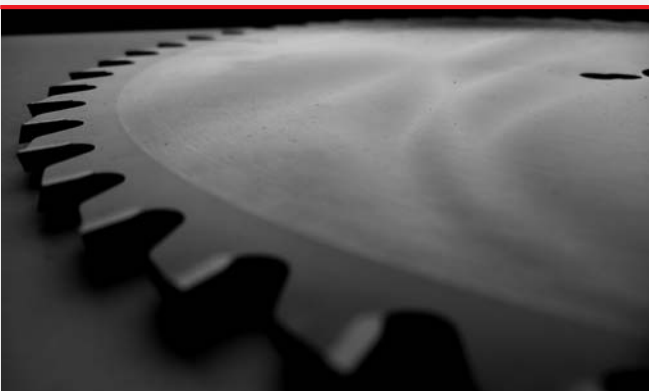


CIRCULAR SAWS

Tungsten carbide tipped circular saw blades are destined for sawn wood cutting. The body of saw is made of high quality tool steel. Blades are tipped by the highest quality tungsten carbide. Cutting operation is proceed using laser that guarantees 100% repeatability and precision of execution. The highest quality of saws execution, especially selected material as well as exactly matched tooth profile ensures long operating time. Available wide range of dimensions with different types of holes as well as variable number and kinds of teeth.

> **DESTINATION** - For cutting soft wood as well as hard wood, laminated and compressed wood, panel materials, veneer or plastic laminated on one side, chipboard and wood fibred board, mineral board, chipboard with polyester and melamine, block board veneer or plastic laminated on both sides, fiberboard with plastic on both sides, hard fabric, hard paper, plastic.

COMMENTS Saws are produced on customer's request according to dimension asked by orderer. Order should include exact parameters. We realize special orders.



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