9. Method of order by special circular saw blades

It's necessery to enclose a drawing by ordering of this circular saw blades .
Otherwise it should be gave following data :

- type of machine,
- full diameter of circular saw blade,
- no. of teeth,
- inside diameter,
- keyways, screw holes (acc. to inf. in pkt. 2.1),
- no. of wiper slots,
- safety teeth,
- material for working, grade of wood - dry or green, hard or soft, exotic,
- type of working,
- full diameter of applied clamps and shims.

Code markings :

1. Full diameter
2. Width of carbide tipped cutting edges
3. Thickness of circular saw blade
4. Inside diameter
5. No. of teeth
6. No. of wiper slots (2R or 4R)
7. Hook angle
8. Grade of teeth
9. Code of circular saw blade if available (acc. to inf. in pkt. 2.1)
10. Keyways, pinholes, screw holes (acc. to inf. in pkt. 2.1)
11. Symbol of hard metal in parenthese according to application chart (re. pkt. 2.1)

Exemplary order :

Circular saw blade for multi-ripping saws with safety teeth and two wiper slots and keyways :

1 2 3 4 5 6 7 8 9 10 11
250 - 2,8 - 2,0 - d70 - z20 - 2R - 20 - AA - RS - 2x20x5 - (N)
k f g

Scoring saw blade with inversed trapezoidal tooth with straight cutting edge :

1 2 3 4 5 7 8 11
125 - 3,2/4,2 - 2,2 - d30 - z36 - 10 - RA - (SXXI)

Circular saw blade for heads with screw holes :

1 2 3 4 5 7 8 10 11
250 - 4,0 - 2,8 - d100 - z48 - 10 - AA - 6x6,5x200 - (S)
s d_1 D/C

Please give precise dimensions by order of additional elements, e.g. :

- copper rivets,
- additional cooling slots,
- etc..

In case of difficulty with choice of circular saw blades or any problems by application we are to yours disposal and we ask for contact.

We make also other special circular saw blades upon request, which are not presented in this catalogue.