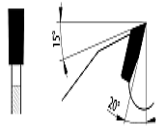




D – blade diameter [mm], S – tooth width [mm], s – body thickness [mm], d – bore [mm], z – number of teeth

TCT Saw Blades For Multirip Machines

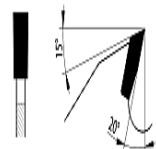
94 FZ + 2



- *Universal rip saw blades for longitudinal cutting of all types of wood
- *With a standard quality of the cutting edge and a lower height of the cut
- *For multirip machines for primary processing of wood and pallet production

D (mm)	S (mm)	s (mm)	d (mm)	z
250	3,6	2,5	70, 80	16+2
300	4,0	2,8	70, 80	18+2
315	4,0	2,8	80	18+2
350	4,0	2,8	70, 75, 80	20+2
400	4,0	2,8	70, 80	24+2

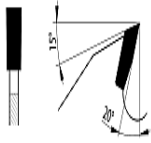
94.1 FZ + 2 + 2



- *Universal rip saw blades for longitudinal cutting of all types of wood
- *With a standard quality of the cutting edge
- *For multirip machines for primary processing of wood and pallet production

D (mm)	S (mm)	s (mm)	d (mm)	z
250	3,2	2,2	70, 80	16+2+2
300	3,2	2,2	70, 80	18+2+2
300	3,2	2,2	30	24+2+2
315	3,2	2,2	70, 80	18+2+2
350	3,6	2,5	70, 75, 80	20+2+2
350	3,6	2,5	30	24+2+2
400	4,0	2,8	30	18+2+2
400	4,0	2,8	70, 80	24+2+2
450	4,4	3,2	30	20+2+2
450	4,4	3,2	70, 80	28+2+2
500	4,4	3,2	30	22+2+2
500	4,4	3,2	70	28+2+2

94.1 FZ + 2 + 2 + 2



*Universal rip saw blades for longitudinal cutting of all types of wood

* With a standard quality of the cutting edge

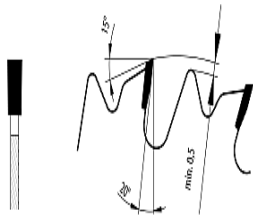
*6 wiper slots enable excellent saw stability even when cutting very

long round wood or prisms

*For multirip machines for primary processing of wood and pallet production

D (mm)	S (mm)	s (mm)	d (mm)	z
400	4,0	2,8	30	24+2+2+2
450	4,4	3,2	30	20+2+2+2
450	4,4	3,2	80	28+2+2+2
500	4,4	3,2	30	22+2+2+2
500	4,4	3,2	80	28+2+2+2
550	5,0	3,5	30	24+2+2+2
550	5,0	3,5	30	32+2+2+2
600	5,0	3,5	30	26+2+2+2
600	5,0	3,5	30	34+2+2+2

94.2 LFZ



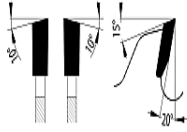
*Longitudinal cuts of soft and hard woods

*Trimming saw, multi – rip, joining saw

*Saw blade geometry includes a chip thickness limiter

D (mm)	S (mm)	s (mm)	d (mm)	z
250	3,2	2,2	30	18+3
300	3,2	2,2	30	18+3
350	3,6	2,5	30	20+2+2
400	4,0	2,8	30	24+2+2

94.1 WZ – EFFECTIVE



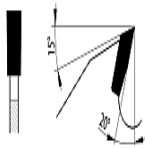
*Thin rip saw blades for longitudinal cutting of all types of wood, especially planks and Stronger boards. The decrease of the waste will efficiently show in energy savings and increased yield.

*WZ tooth geometry ensures a smooth, stable cut with a superior quality of the cutting edge, it is suitable for use with a higher quality wood

*Usage: for multirip machines

D (mm)	S (mm)	s (mm)	d (mm)	z
250	2,7	1,8	30	20+2+2
300	2,7	1,8	30	24+2+2
350	3,5	2,5	30	24+2+2+2

94.1 FZ – MASSIVE



*Extra-strong rip saw blades for longitudinal cutting of all types of wood

*With a standard quality of the cutting edge. They are designed for extreme cutting

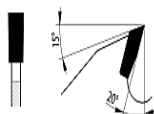
*Conditions thanks to the very stable and massive saw body, which eliminates

*The arising side strain

*Usage: for multirip machines

D (mm)	S (mm)	s (mm)	d (mm)	z
315	4,0	2,8	70, 80	18+2+2
350	4,0	2,8	70, 75, 80	20+2+2
400	4,2	3,0	30	20+2+2
450	5,0	3,5	30	20+2+2
500	5,0	3,5	30	22+2+2+2
550	5,5	3,5	30	24+2+2+2
600	6,2	4,0	30	26+2+2+2
700	6,5	4,5	30	28+2+2+2
800	7,5	5,0	30	24+2+2+2+2

94.1 FZ – MASSIVE plus



*Extra- strong rip saw blades for longitudinal cutting of all types of wood

*With a standard quality of the cutting edge

*They are designed for extreme cutting

*Conditions thanks to the very stable and massive saw body

*Usage: for multirip machines

D (mm)	S (mm)	s (mm)	d (mm)	z
300	5,0	3,5	30	18+2+2
320	5,0	3,5	30	18+2+2
350	5,0	3,5	30	18+2+2

