

DRYTECH® TCT SAW BLADES FOR ALUMINUM

NON-FERROUS METAL - PROFILES - SOLIDS

RANGE OF SAWBLADES

Ø [mm]	Kerf/Body [mm]	Bore [mm]	Teeth	Reference
100	1,8	20	30	AL100030
100	2,5	20	16	AL100016
100	3,0	20	16	AL100316
110	1,8	20	30	AL110030
125	1,8	20	36	AL125036
125	3,0	22	16	AL125016
160	3,0	22	16	AL160016
200	3.0 / 2.0	30	60	AL20030060
216	3.0 / 2.0	30	60	AL21630060
250	3.2 / 2.2	30	60	AL25030060
250	3.2 / 2.2	32	60	AL25032060
250	3.2 / 2.2	30	80	AL25030080
250	3.2 / 2.2	32	80	AL25032080
300	3.2 / 2.4	30	72	AL30030072
300	3.2 / 2.4	32	72	AL30032072
300	3.2 / 2.4	30	84	AL30030084
300	3.2 / 2.4	32	84	AL30032084
300	3.2 / 2.4	30	96	AL30030096
300	3.2 / 2.4	32	96	AL30032096
350	3.4 / 2.8	30	84	AL35030084
350	3.4 / 2.8	32	84	AL35032084
350	3.4 / 2.8	30	96	AL35030096
350	3.4 / 2.8	32	96	AL35032096
350	3.4 / 2.8	30	108	AL35030108
350	3.4 / 2.8	32	108	AL35032108
400	3.4 / 2.8	30	96	AL40030096
400	3.4 / 2.8	32	96	AL40032096
400	3.4 / 2.8	30	120	AL40030120
400	3.4 / 2.8	32	120	AL40032120
420	3.8 / 3.0	30	108	AL42030108
420	3.8 / 3.0	32	108	AL42032108
450	3.8 / 3.0	30	96	AL45030096
450	3.8 / 3.0	32	96	AL45032096
450	3.8 / 3.0	30	108	AL45030108
450	3.8 / 3.0	32	108	AL45032108
500	4.0 / 3.2	30	120	AL50030120
500	4.0 / 3.2	32	120	AL50032120
550	4.2 / 3.5	30	132	AL55030132
550	4.2 / 3.5	32	132	AL55032132
600	4.2 / 3.5	30	144	AL60030144
600	4.2 / 3.5	32	144	AL60032144

Ideal for mass cutting aluminium and NF-METALS, pipes, profiles and solid materials.

- Ø 100 mm up to 600 mm
- Special sizes on request!
- Saw blade revolution up to 6.000 min⁻¹
- Customized center and pin holes
- Reshaping service
- Feed rate fz 0,01 - 0,02 mm/tooth
- With standard negative hook angle, positive hook on request

Design:

- Special silent execution for a maximum of noise reduction

Suitable for:

- CNC machine center
- Double mitre saws
- Manual
- Semi or fully automated stationary machines

