

Timber Tec

Chipper Knives

KANEFUSA



Kanefusa - A New Dimension of Performance



JQA-QM3710



JQA-EM3137
Head office
Factory

*Specifications and appearance are subject to change without notice.
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Your Advantage

KANEFUSA



Features for Reliable Performance

TimberTec Chipper Knives are made from a new grade of special alloy steel which is very tough but at the same time hard enough to outlast conventional steel by more than 2 times.

The included angle may vary between 26° and 40° according to machine and condition of the timber.

Besides knives, we also deliver counter-knives, pressure bars, lapping stones and other accessories.

The knives are manufactured per drawing or according to a sample.



Efficiency Study at a User in Indonesia

	Timber Tec Chipper Knife		Conventional Chipper Knife	
	Run time [h]	Chip production [t]	Run time [h]	Chip production [t]
1	1:14	378.55	0:46	179.45
2	1:58	445.18	0:38	116.79
3	1:57	469.64	0:44	152.95
4	2:05	583.05	0:42	144.05
5	1:51	538.54	0:47	171.38
6	0:54	251.87	0:36	136.88
7	2:46	657.33	0:52	196.07
Ø	1:49	474.88	0:43	156.80

User Value

- TimberTec Chipper Knives outlast conventional Knives more than 2 times
- More machine uptime due to less knife removals
- Less grinding cost due to fewer regrinds
- Consistent high chip quality for better yield and better pulp
- Stable performance guarantees high process reliability



KANEFUSA

<http://www.kanefusa.net>

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