WHEFU S

# Finger Joint Cutter Double Sided System

Patent EP0739697, EP1043129, US6644896 Patent Pending EP96942682.4

Features

### 1. Longer Life Gives Better Cutting Precision

(very accurate and clean joints are produced for a longer time between tool changes) Joints cut with sharp teeth are stronger and have less voids, pin holes and burrs.

### 2. Teeth Stay Sharper Longer

A composite tooth constructed of a tough substrate and an ultra-hard coating provide a long lasting cutting edge with a " self sharpening " property.

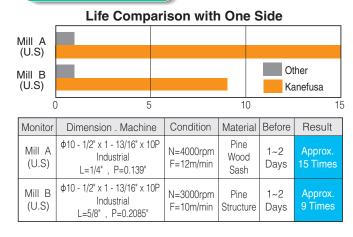
### 3. Cutting Diameter Remains Constant

Through a special design, sharpened teeth automatically confirm to the new tooling diameter and do not require adjustment of the cutting head.

### 4. Higher Productivity and Less Running

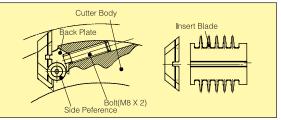
Many fewer tooling changes are required due to the significantly longer life and the ease of change-out. Production efficiency of the fingerjointer is improved dramatically. Operation costs are greatly reduced.







# Outline of System



Double Sided Insert

- Perpetual Cutting Diameter
   Same Cutting Diameter is maintained even after regrindings(Perpetual Cutting Diameter)
   "問"P"Coating
- Great advantages by our coating technology



ANEFUS

## KANEFUSA CORPORATION

Head Office-Factory OHGUCHI-CHO,NIWA-GUN AICHI-KEN, 480-0192,JAPAN TEL+81-587-95-7221 FAX+81-587-95-7226 E-Mail sales-do@kanefusa.co.jp URL http://www.kanefusa.co.jp