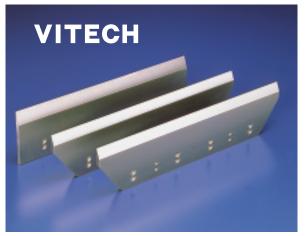


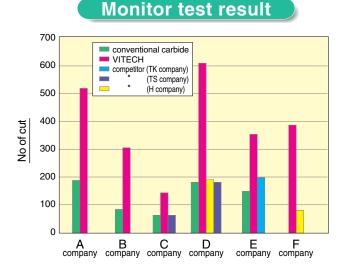
Patent Pending

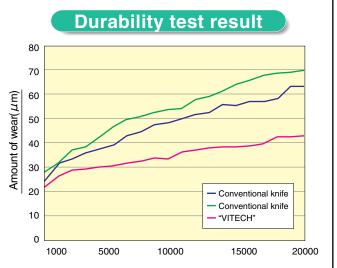
## **TECH PAPER TRIMMING KNIFE**"



## **Features**

- 1) Resists chipping and nicking more than regular carbide producing smoother books.
- 2) Very cost-effective due to twice the life of regular carbide.
- 3) Due to the new manufacturing process. "Vitech" knives are very stable, straight and the cutting edge is without stress. This produces longer lasting life between regrinds and higher precision cutting without time consuming adjustments.





	Cut material	Machine used	Judgement to change knife
A company	Reference book catalogues	yoshino yst2700	Breaking of back cover, Bottom paper is not cut
B company	Ditto	yoshino yst2700	Scratch marks due to chipping
C company	Telephone directory, catalogues	ditto	Same as above, burr at the bottom part of book
D company	Catalgoues	itohtech fct	Scratch marks due to chipping
E company	Paper back book	yoshino yst2700	Over cutting, breaking cover
F company	Catalogues	ditto	Scratch marks Due to chipping





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