

脫姆遜刀

STEEL CUTTING RULES



ISO 9001 : 2008
認證取得。



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KUNN CHUAN

崑銓企業股份有限公司
KUNN CHUAN ENTERPRISE CO., LTD.

脫姆遜刀 STEEL CUTTING RULES

本公司引進奧地利EBNER一貫作業連續式熱處理爐可從事鋼帶的沃斯回火與脫碳處理。再加上德國HPL製造的刀鋒拉削機與WERNER PETERS的矯直整平機及超高週波刀鋒硬化處理機，不僅提供所生產的脫姆遜刀具有絕佳的彎曲能力，更確保其尖銳的刀鋒、精確的尺寸、平坦度、直線度與持久耐磨的裁切性能。

Our computer integrated hardening and tempering line made by the world's leading furnace maker, EBNER of Austria, is capable of performing the processes of austempering and decarburizing. Moreover, the employment of the strip edge trimming line by HPL, the auto straightening & leveling line by WERNER PETERS of Germany and high frequency induction edge hardening line not only provides our steel cutting rules with excellent bending abilities but also ensures there are sharp edges, accurate dimensions, precise straightness, exact flatness and durable cutting life.

K 線 CREASING RULES

種類 Type	單面K Single Round 雙面K Double Round
厚度 Thickness	0.71mm (2pt) 、1.07mm (3pt) 、1.42mm (4pt)
高度 Height	22.8mm ~ 30.0mm
硬度 Hardness	HS 50 , HS 55



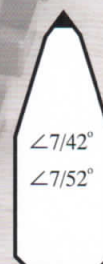
橫切刀 CUTTING RULES

種類 Type	一段刀 One Stage ($\angle 42^\circ$, $\angle 52^\circ$) 二段刀 Two Stages ($\angle 7/42^\circ$, $\angle 7/52^\circ$)
厚度 Thickness	0.71mm (2pt) 、1.07mm (3pt) 、1.42mm (4pt)
高度 Height	23.3mm ~ 30.0mm
硬度 Hardness	HS 50 , HS 55



高週波刀 HF-CUTTING RULES w/HARDENED EDGE

種類 Type	高週波一段刀 HF-One Stage ($\angle 42^\circ$, $\angle 52^\circ$) 高週波二段刀 HF-Two Stages ($\angle 7/42^\circ$, $\angle 7/52^\circ$)
厚度 Thickness	0.71mm (2pt) 、1.07mm (3pt) 、1.42mm (4pt)
高度 Height	23.3mm ~ 30.0mm
硬度 Hardness	刀身 Body:HS 50 , HS 55 刀鋒 Edges:HV650±20



包裝方式 PACKAGING

0.71mm (2pt)	1m x 100 pcs/Box	100m x 1 coil/Box
1.07mm (3pt)	1m x 70 pcs/Box	70m x 1 coil/Box
1.42mm (4pt)	1m x 50 pcs/Box	50m x 1 coil/Box

- ★ 上述標準規格外，其他尺寸高度、硬度亦可提供，歡迎洽詢。
- ★ Customized height and hardness are available upon request.