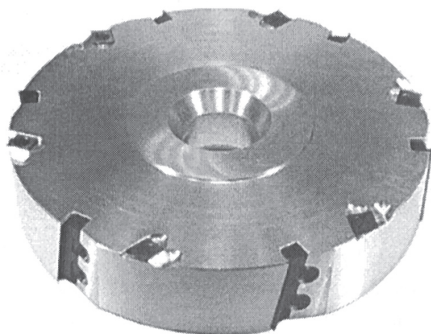


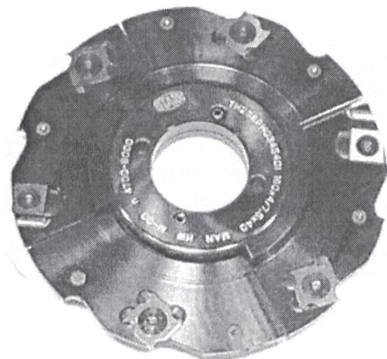
STARK THSPFA ALUMINUM TENON HEADS

- Light-weight made from tough aircraft grade aluminum
- Self-seating steel gibs act as chip deflector - no body wear
- 10 degree face shear for clean cross milling
- Uses standard carbide knives and spurs
- Bore configurations to fit your machine **NON-STOCK**



DIAMETER	ROTATION	WIDTH	KNIVES	SPURS	BORE
200 mm (8")	LH & RH	50 mm	6	6	CUSTOM
250 mm (10")	LH & RH	50 mm	6	6	CUSTOM
200 mm (8")	LH & RH	50 mm	6	12	CUSTOM
250 mm (10")	LH & RH	50 mm	6	12	CUSTOM
SELF-CENTERING SLEEVE	LH & RH	N/A	N/A	N/A	CUSTOM

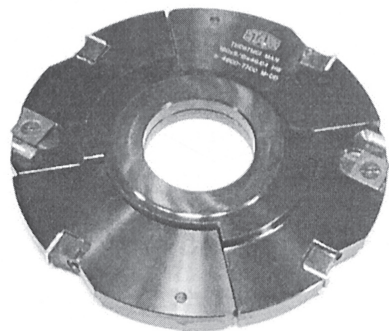
Heads available on request with one-way or alternate shear angle. Customized bore according to the user's machine. 12 spurs available on request for deep cutting. Self-centering sleeves available on request. Delivery time 4 to 5 weeks.



TH23 ADJUSTABLE GROOVER

- Groove width from 5/32" to 19/64" up to 1" deep
- Diameters of 180 mm to 250 mm are available
- Bore diameters up to 50 mm are available

DIAMETER	WIDTH	KNIVES	SPURS	BORE
180 mm through 250 mm	4/7.5 mm	MAX 4+4	MAX 2+2	MAX 50 mm



TH09 ADJUSTABLE GROOVER

- Groove width from 5/16" to 19/32" up to 1" deep
- Diameters of 180 mm to 250 mm are available
- Bore diameters up to 50 mm are available

DIAMETER	WIDTH	KNIVES	SPURS	BORE
180 mm through 250 mm	8/15 mm	MAX 4+4	MAX 4+4	MAX 50 mm