

# Rabbeth (Bare Blade) Type





Products Spindles: HF-1, HF-21, CS1, CS 21 insert

#### For Machine:

Reiter, L.R (LMW) LR6, LR8, LR9, LR7 machines, Texaco, KTTM, MMC, Mazroli, Zinser, Textool, suessen,

For Process Type: cotton industries, man-made fibers, wool, and blends

#### **Product Description**

- Material: spindle blade: EN 31 alloy (bearing steel), wharves: EN 24 alloy
- Spindle's wharves diameter 18.5 to 22mm.
- high quality, low vibration, Operating long life
- supplies complete set with flange , nut , spindle lock
- manufacture spindle for ring diameter: 38mm, 40mm, 42mm, 45mm, 48mm etc
- We supplied spindle with specified insert as Texpart, SKF (Teraspin ), Novibra, Jaylaxmi.







## **Spindle Application**

- Jaylaxmi reduce vibration up to 0.05 mm / sec
- Jaylaxmi reduce noise level to 75 DBA
- Operating long life
- Short delivery time

### **Advantages**

- Low noise & Power
- High speed up-to 22,000 rpm.
- Dynamically balanced.
- 5 Stage Quality Checks to ensure exquisite quality system maintenance for superior performance.
- Made to fit your system and give higher and better performance index.

# > Technical Data Sheet

Type of spindle	Wharves	Lift size	Insert/bolster		Speed RPM	Weight in
	dia (mm)	(mm)			(Mechanical)	Kgs (S.U.P)
				HF 1	Up to 22,000	
			SKF		Up to 20,000	
Rabbeth (bare				HF 21		
blade) type	18.5 to 22.5	165 to 204	TEXPART	CS1	Up to 22,000	0.200 and above
				CS1 12		
				CS 1 S	Up to 30,000	
				<b>CS 1 S</b>		
				12		



