LATHE MACHINE

SUPER SIDE PRODUCTION



> SEASONING PROCESS THEORY ("ALPHA" VS NORMAL LATHE)

NO	SEASONING PROCESS TYPES	"ALPHA" LATHE MACHINE	"NORMAL" LATHE MACHINE
1.	Bed Roughing And Hardening	We Keep 15 TO 180 Days for seasoning. (after process 1.)	Doing direct Bed Grinding.(after process 1.) [Bed was complete]
2.	Bed Grinding (after Roughing & Hardening & Seasoning)	We Keep 30 Days To 180 Days for seasoning. (after process 2.)	NA
3.	Final Finishing And Finishing Grinding Of The Bed after two time seasoning process (after 1. & 2.)	YES [Bed was Complete]	NA
A.	Headstock Roughing And Boring	We Keep 15 Days To 120 Days for saesoning. (after process A.)	Doing direct finishing & boring of headstock. (after process 1.) [Headstock was complete]
В.	Sheet At The Bottom Of The Headstock And Do The Finishing Boring.	YES [Headstock was complete]	NA
I.	Sedal, Surface, Compound & Legs Roughing	We Keep 30 Days To 60 Days for seasoning. (after process I.)	Doing direct finishing & boring of sesal, surface & compound. (after process I.) [Parts was complete]
II.	Finishing And Boring Of Sedal, Surface And Compound.	YES [Various Parts was complete]	NA

▶ Why are we doing the seasoning process?

- Increases overall machine life
- Improves machine accuracy
- Micro leveling can be done on machine
- Accuracy lasts longer
- We do all seasoning processes as per our company standard.

Our T&C apply.



SEASONING PRO.

SHEET THEORY















