

SINGLE POINT LESSON - (ORANGE - PROFESSIONAL MAINTENACE)

				Basic Knowledge		Improvement	Problem Awareness	www.k-and-s.com
Plant- KTP	Dept.	ALL		STATION: ALL		BAY: ALL	COMPLETED BY:	Doc#
Chiron Spindle Can Installation - Critical Balance Function							Model:	Date

HOW

Each Chiron
Spindle is precision
balanced. Material
on the inside
diameter of the cap
may be removed to
achieve balance.
This cap is pointed
out by arrow #1.
When installing
each spindle the
cap that came in
with the spindle
must remain with
the same spindle.

WHY

When a spindle is installed the cap must be removed. Once the spindle is installed the cap is placed back on the spindle. If a different cap is replaced the spindle will be out of balance and excessive vibration will occur.

