PULL COLLAR INFORMATION GATHERING SHEET

These pull collars are:

For what machine:

1. Machine:

| Size: | |
|--------|--|
| Make : | |
| Model: | |

2. Do you have part numbers for the collars?

| Sauer Part No.(s):,, | , |
|----------------------|---|
| OEM Part No.(s), | , |

3. For what section(s)and:

What is shaft/collar configuration: (Configuration information is not required but is helpful.) Upper shaft / Lower shaft

C = Collar, S = Shaft.

Example: C/S = Upper shaft has a collar./ Runs against Lower which is a shaft with no collars.

(Information if available)

_)

| Print down: | , | , |
|-----------------------------|---------|--------------------|
| 1 | C/C C/S | SS/C (CIRCLE ONE) |
| 2 | C/C C/S | S S/C (CIRCLE ONE) |
| 3 | C/C C/S | S S/C (CIRCLE ONE) |
| 4 | C/C C/S | S S/C (CIRCLE ONE) |
| Slot Section | C/C C/S | SS/C (CIRCLE ONE) |
| Score Section | C/C C/S | SS/C (CIRCLE ONE) |
| Die Cut Section | C/C C/S | SS/C (CIRCLE ONE) |
| Other Section (Describe: | C/C C/3 | SS/C (CIRCLE ONE) |

- 4. Type of collar needed:
 - Feed _____ Crush_____
- 5. Clamping: Manually set_____ Yoked_____

| 6. Measurements: Collar outside diameter: |
|---|
| Fits on Shaft Size: Shaft has key:, keyway:, no key or keyway If Key: Width, Height, If Keyway: Width, Depth, If Keyway: Does collar have captive key that slides with it? Yes No |
| 7. Drive gear tooth count(s) |
| A) For shaft(s) in section that pull collars run(s). |
| Upper Shaft: No. of teeth |
| Lower Shaft: No. of teeth |
| B) For shaft(s) in section that pull collars run(s). |
| Upper Shaft: No. of teeth |
| Lower Shaft: No. of teeth |
| C) For shaft(s) in section that pull collars run(s). |
| Upper Shaft: No. of teeth |
| Lower Shaft: No. of teeth |
| 8. Supply any one of these if we do not already know it from other machine histories. |
| Drive gear tooth count for: |
| A. Slot section male slotter shaft: No. of teeth |
| B. Print cylinder drive gear: No. of teeth |
| C. Die cut drum drive gear: No. of teeth |