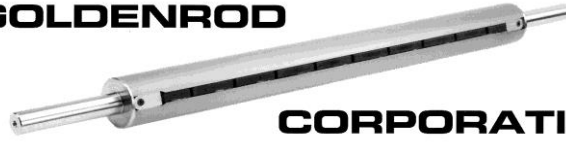


GOLDENROD



CORPORATION

800-465-3763 phone: 203-723-4400 fax: 203-723-8320

SHAFT PULLER DATA SHEET

Company Name : _____

Date: _____

Contact : _____

Title: _____

Contact : _____

Title: _____

Street Address : _____

City, State, Zip: _____

Email : _____ Phone : _____ FAX : _____

End User or OEM

1. PLEASE ATTACH A **DIMENSIONAL SKETCH** OR DRAWING OF THE SHAFT(S).
2. WOULD YOU PREFER THE SHAFT BE **CANTILEVERED**? Y N
3. PLEASE DETAIL THE **JOURNAL AREA** WHERE SHAFT WILL BE PULLED / LIFTED.
4. IS THIS THE **DRIVE SIDE** OR **NON-DRIVE SIDE**?
5. INDICATE SHAFT **DIAMETERS**:
6. WHAT IS THE **SHAFT WEIGHT**?
7. WHAT ARE THE **LOWEST & HIGHEST ELEVATIONS** NEEDED FROM THE FLOOR?
8. HOW ARE THE ROLLS HELD IN PLACE FOR THE SHAFT PULLER?
___ " V " TABLE ___ CRADLE ___ PALLET ___ FLOOR ___ OTHER
 - a. NEED TO MAKE CERTAIN THE ROLL IS IN LINE WITH THE PULLER SO THE SHAFT WILL NOT HANG UP DURING INSERTION OR RETRACTION.
9. WHAT IS THE CORE MATERIAL? FIBER PLASTIC METAL
10. If used with a REWIND, are there multiple cores? Y N What is shortest & longest core lengths?
11. ARE THERE ANY CONDITIONS COMMON TO YOUR ROLLS OF MATERIAL?
 - a. WOUND TOO TIGHT/CRUSHED CORES
 - b. EGG SHAPED ROLLS
 - c. WOUND TOO LOOSE/TELESCOPING
12. VOLTAGE REQUIRMENTS:
13. CAN YOU SUPPLY A LAYOUT DRAWING OF THE AREA? Y N