



## CHUCKS

Quote # : \_\_\_\_\_

Company Name : \_\_\_\_\_

Date: \_\_\_\_\_

Contact : \_\_\_\_\_

Title: \_\_\_\_\_

Contact : \_\_\_\_\_

Title: \_\_\_\_\_

Street Address: \_\_\_\_\_

City, State, Zip: \_\_\_\_\_

Email : \_\_\_\_\_ Phone : \_\_\_\_\_ FAX : \_\_\_\_\_

End User or OEM Quote Priority: 24 Hrs <72 Hrs No Rush Budgetary

Web Material: \_\_\_\_\_

Quantity \_\_\_\_\_

Core Material: Fiber Plastic Metal

Goal of Project or Priority: \_\_\_\_\_

Core ID: \_\_\_\_\_ Core OD: \_\_\_\_\_

Roll OD: \_\_\_\_\_

Regen Drive or Flying Splice? Yes No

Max Web Width: \_\_\_\_\_ @ Weight \_\_\_\_\_

Present Supplier & Model: \_\_\_\_\_

Min Web Width: \_\_\_\_\_ @ Weight \_\_\_\_\_

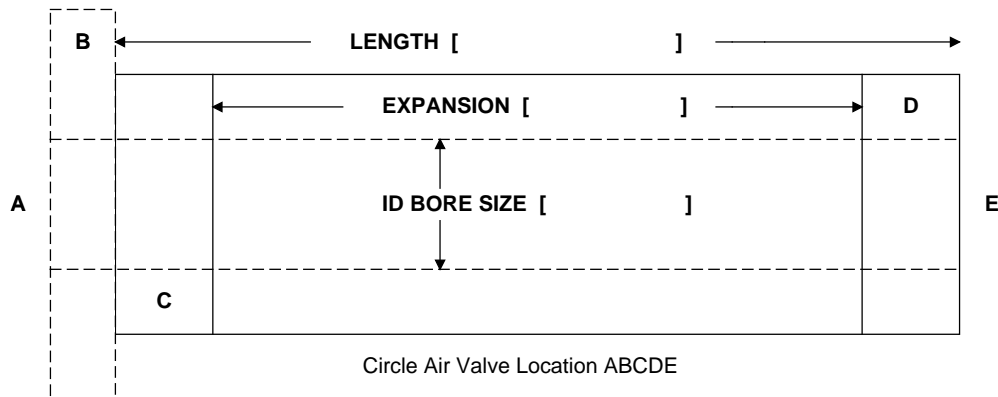
Machine Make & Model: \_\_\_\_\_

Max Tension: \_\_\_\_\_ Line Speed \_\_\_\_\_

Unwind \_\_\_\_\_ Rewind \_\_\_\_\_

Are both chucks driven/braked? Yes No

Adapter Size(s): \_\_\_\_\_



### PNEUMATIC-MECHANICAL

Flange Mounted

\_\_\_\_\_ Air Inflate/Air Deflate

\_\_\_\_\_ Air Inflate/Spring Retract

\_\_\_\_\_ Spring Expand/Air Deflate

### MECHANICAL AUTO-EXPANSION

Flange Mounted

\_\_\_\_\_ Torque-Expanding

\_\_\_\_\_ Axial-Expanding

### PNEUMATIC ADAPTERS

Bar Mounted

\_\_\_\_\_ Tire Chuck

\_\_\_\_\_ Multiple Bladder expanders

\_\_\_\_\_ Leaf expanders

Flange Diameter: \_\_\_\_\_

Bolt Hole Circle: \_\_\_\_\_

Male or Female Pilot: \_\_\_\_\_

Actual Bar/Shaft OD: \_\_\_\_\_

### ADDITIONAL NOTES: