

Spider Flange Suffix Identification #071702

All assemblies are adjustable to compensate for slight variations in paper core I.D. All assemblies are sold in pairs having one blue disk and one black disk.

Disk diameters are designated by "8.3" for 8 3/8 inches, "10.0" for 10 inches and "11.5" for 11 1/2 inches. They come standard with a 3/4 inch diameter center hole but a 12mm center hole is available by adding an "-M" suffix. (Example RF162PF-10.0/TE-M)

This disk identification sheet relates to the "FAX BACK ORDER FORM" in that it shows the different configurations as outlined below.

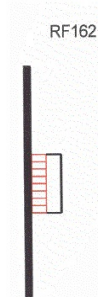
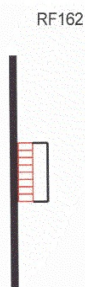
FEED END ASSEMBLIES hold the roll of paper tight to disk-

FEED END

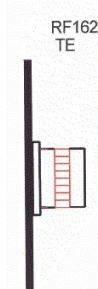
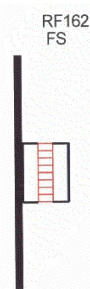
REWIND END

TAKE-UP ASSEMBLIES w/ CORE EXTENDERS which extends the core length allowing for a little bit of paper movement on the rewinding of the paper from the processor.

The "RF162" is the basic "core end" assembly and is used for both feed and take-up when using 3 1/2" and 4" rolls of paper.

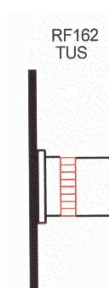
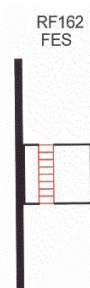


The "FS" designates a spacer which moves the Spider Flange further into the core for a better grip.



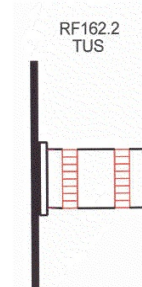
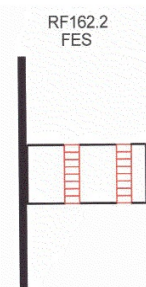
The "TE" designates a core extender with spacer next to the disk.

The "FES" designates that there is a spacer, spider flange and a core stabilizer which helps eliminate wide rolls from wobbling.



The "TUS" designates the assembly has both a core extender with spacer and a core stabilizer to eliminate wide rolls from wobbling.

The RF162.2-..../FES has two Spider Flanges and two core stabilizers for absolute positive grip and is designed to hold rolls up to 84 inches wide. This assembly is also used for the take-up end when a pre-cut plastic core is used in place of a cardboard core.



The RF162.2-..../TUS designates the assembly has a core extender with spacer, two Spider Flanges and a core stabilizer.