

### Universal Felt-Tip Disposable Pens

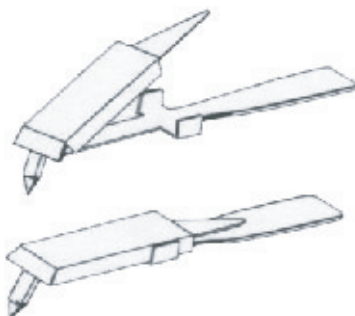
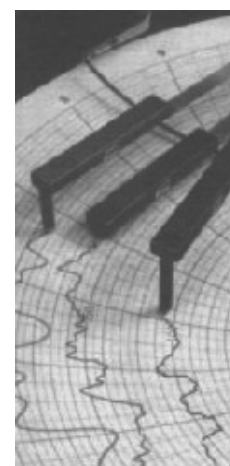
Easy to use... they don't clog, skip, or blot, and write equally well at temperatures from -20°F to 140°F. Almost 2,000 feet of recording from one pen! Eliminate the chore-- and the mess-- of inking! The line quality is excellent. Use disposable cartridges to fit your circular chart recorder pens. Measure the length from bottom of arm to chart. Lengths are .14", .37", .83". 6 per package. Fits a wide variety of flat pen arms. Or ask about retrofitting your original pen arm to accept felt-tips. **INK COLOURS: Black, Red, Blue, Green, and purple**

### Partlow Pen Kits and Disposable Cartridges

These fit the Partlow line of recorders. Illustration shows how these cartridge- pen assemblies are installed. Kit includes arm and pen quantities shown. Disposable pens can be purchased separately as replacements.

#### Replacement Kits

Part#	Pen and Arms Kit Replaces	Pen	Included	Sold By
404	Acc.376 - RF, TRD, W, TRLW, RFT recorders	5 red	P	ACK
404B	Acc.376B - RFC recorder	5 red	P	ACK
404C	Acc.376A - RFH, J718A recorders	5 red and 5 green	P	ACK
404D	Acc.376C - ER, ET, EVC, RFH-J673, RFH-J755, RFH-J700	5 red	P	ACK
404E	Same as 404D except with green pens instead of red	5 green	P	ACK
404F	Dual models - ER__Pr, ET__Pr	5 red and 5 green	P	ACK



#### Disposable Pens

Part #	Colour	Nib	Length	Packaging	Sold By
60500401	Green	.14"		5/pk	P ACK
60500402	Red, for 4000	.37"		5/pk	P ACK
60500403	Red	.14"		5/pk	P ACK
60500404	Red	.60"		5/pk	P ACK

### Taylor Disposable Pens

Model #	Replacement	Description
All 12"	155S175-3	Red#1
	155S175-4	Blue#1
	155S175-5	Red#2
	155S175-6	Blue#2
	155S175-8	Purple#3
10" Model Er/c	500S1150-1	Red
	500S1150-2	Green
	500S1150-3	Blue

\*P

ackaging Six per package

### Bulk Ink

Bulk ink comes in 1, 16 or 32 oz. containers. Available in Black, Green, Red, Blue, and Purple.

Fast Dry (FD)- Humid Conditions  
 +30 °F to +100°F

Medium Dry (MD)- Standard Use  
 +10 °F to +110°F

Slow Dry (SD)- Hot, Dry Conditions  
 -15 °F to +130°F

Low temp (LT)- Non-Freeze, Cold Conditions, wide range use  
 -30 °F to +140°F

