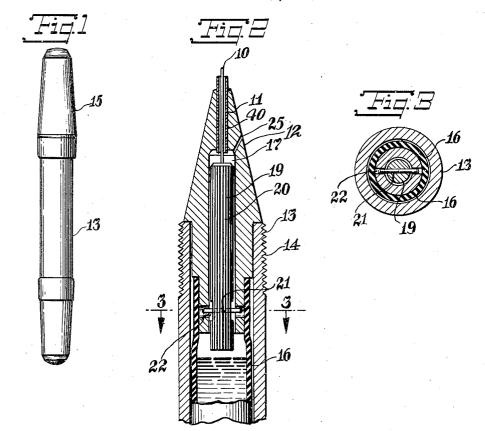
FOUNTAIN PEN

Filed March 19, 1946



INVENTOR.
Anthony G. Rosa
BY Peter Mr. Boesen

ATTORNEY

## UNITED STATES PATENT OFFICE

2.472.343

## FOUNTAIN PEN

Anthony G. Rosa, Lyndhurst, N. J.

Application March 19, 1946, Serial No. 655,499

2 Claims. (Cl. 120—44)

2

This invention relates to new and useful improvements in Style-O-Graph pens.

Thus one of the objects of the invention is to provide a pen point which will always be ready to write without getting stuck in the adjacent 5 parts, and thereby avoiding the intermittent hitting a surface with the pen point before the latter is able to write, as is now commonly the case with this kind of pens.

ready flow of ink at any time.

A still further object of the invention is to provide a sturdy pen which will have great durability and not get out of order.

invention consists of the novel features of construction, combination, and arrangement of parts, hereinafter fully described, claimed, and illustrated in the accompanying drawings, formlar characters of reference, indicate corresponding parts in all views, and in which:

Figure 1 is an elevational view of a fountain

a fountain pen, partly in section, and with parts broken off, embodying my invention.

Figure 3 is a transverse sectional view, taken on the line 3-3 of Figure 2.

Referring more particularly to the drawing, the  $_{30}$  inlet upon the side thereof. numeral 10 indicates a writing tip point; 11 a tube loosely surrounding said writing tip point, but tightly pressed into a bore 40 at the outer end of the combination feed section 12. The said feed section is inserted into the conventional barrel 13 which is screw-threaded as at 14 upon its 35 outside to receive the also conventional cap 15. The pen sack 16 is secured to the combination feed section, as shown.

The combination feed section is formed with an inner cylindrically shaped compartment 17 communicating with the bore 40.

A weighted solid member 19 is loosely arranged in the space 17 to permit the flow of ink along its side, while fissures 20 are formed in the outer surface of said member 19 for the same purpose.

The writing tip point 10 is solidly secured to the weighted member 19 in any convenient manner. A small pin 21 is inserted through an oblong

opening 22 in the lower part of said weighted member 19 and through the walls of the section 12, whereby said member 19 with its writing point 10 is capable of moving up and down according to whether or not the fountain pen is in a writing position.

It is obvious that slight changes may be made in the form, construction and arrangement of the several parts, as shown, within the scope of Another object of the invention is to provide a 10 the appended claims, without departing from the spirit of my invention, and I do not, therefore, wish to limit myself to the exact construction and arrangement shown and described herein.

What I claim as new, and desire to secure by With the above and other objects in view, this 15 Letters Patent of the United States, is:

1. A fountain pen having a section made with an inner compartment terminating in a bore at one end thereof, a tube fixedly inserted in said bore, a weighted cylindrical member slidably aring part of this specification, and in which simi- 20 ranged in said compartment, a writing tip point fixedly secured to said member and adapted to slidably move in said tube, said member being formed with an enlarged horizontal slot at the lower end thereof, and a pin loosely mounted in Figure 2 is a vertical transverse cut through 25 said slot, and secured in the section, whereby to permit an up and downward movement of the writing point.

2. In a device, as claimed in claim 1, and wherein the section has been formed with a tiny

ANTHONY G. ROSA.

## REFERENCES CITED

The following references are of record in the file of this patent:

## UNITED STATES PATENTS

	Number	Name	Date
40	211,575	Holland	Jan. 21, 1879
	698,859	Sanford	Apr. 29, 1902
	769,427		Sept. 6, 1904
	979,606		Dec. 27, 1910
45	1,289,921	Rowe	Dec. 31, 1918
	1,811,992		June 30, 1931
	2,033,164	Walter	Mar. 10, 1936
	2,151,682		Mar. 28, 1939
	2,189,696	Andrews	Feb. 6, 1940
	2,397,229	Biro	Mar. 26, 1946