

[54] **AIR NOZZLE**

[75] **Inventor: Milton Goldish, Chicago, Ill.**

[73] **Assignee: Milton Industries Inc., Chicago, Ill.**

[**] **Term: 14 Years**

[21] **Appl. No.: 422,894**

[22] **Filed: Sep. 24, 1982**

[52] **U.S. Cl. D23/34; D23/17**

[58] **Field of Search D23/17, 18, 34-37;
239/DIG. 21, 526, 583; 251/149.1, 149.6,
351-352**

D. 241,544	9/1976	Whitbread	D23/34
D. 248,041	5/1978	Persson	D23/17
D. 261,547	10/1981	Parke	D23/34
2,579,408	12/1951	Vreeland, Jr.	D23/17 X
2,678,848	5/1954	Grewe et al.	D23/17 X
3,884,419	5/1975	Geoffray	239/526
4,102,500	7/1978	Luff	239/583 X
4,128,209	12/1978	Johnson	239/583

Primary Examiner—James R. Largen

[57] **CLAIM**

The original design for a air nozzle, as shown and described.

[56] **References Cited**

U.S. PATENT DOCUMENTS

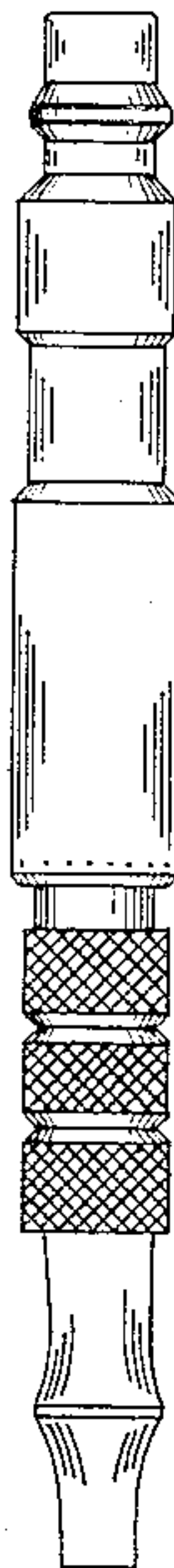
D. 140,837	4/1945	Baur	D23/17
D. 153,034	3/1949	Roland	D23/17
D. 195,486	6/1963	Penkaff	D23/17
D. 215,287	9/1969	Nordeen	D23/34

DESCRIPTION

FIG. 1 is a side elevational view of a air nozzle showing my new design, the other side being the same as the side shown;

FIG. 2 is a top plan view thereof; and

FIG. 3 is a bottom plan view thereof.



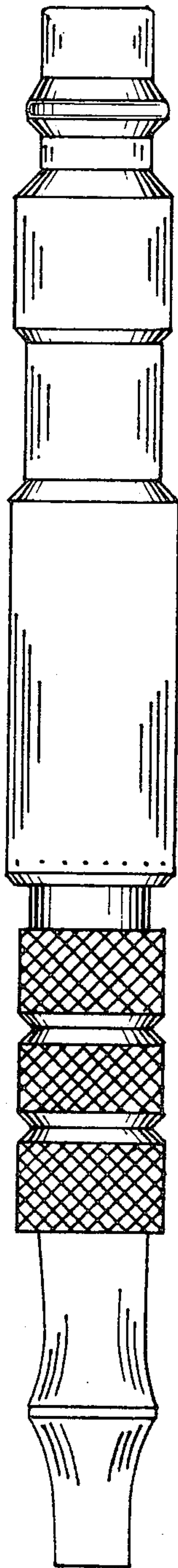


FIG. 1.

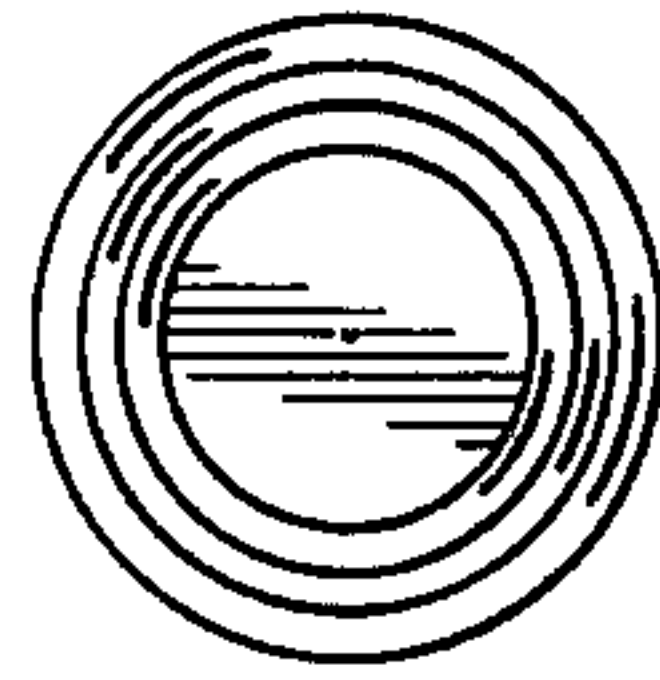


FIG. 2.

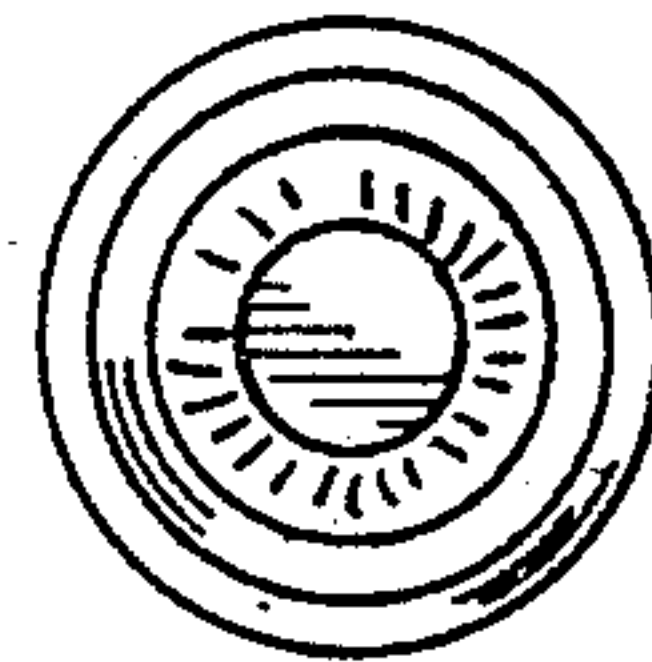


FIG. 3.