US00D919391S

(12) United States Design Patent

Jefferson, Jr.

(10) Patent No.: US D919,391 S
(45) Date of Patent: ** May 18, 2021

(54) **SLEEVE FOR CYLINDRICAL TOOLS**

(71) Applicant: **Lee E Jefferson, Jr.**, Lacey, WA (US)

(72) Inventor: **Lee E Jefferson, Jr.**, Lacey, WA (US)

(**) Term: **15 Years**

(21) Appl. No.: **29/715,770**

(22) Filed: **Dec. 4, 2019**

Related U.S. Application Data

(62) Division of application No. 29/645,762, filed on Apr. 29, 2018, now abandoned.

(51) **LOC (13) Cl.** **08-05**

(52) **U.S. Cl.**
USPC **D8/29**; D8/107

(58) **Field of Classification Search**
USPC D8/14, 21, 29, 107; D30/160; D24/214; D1/126; D13/154
CPC B25G 1/102; B25G 1/105; B25B 23/0021; B25B 23/0007
See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

3,002,729	A *	10/1961	Welsh	F28F 1/20	165/183
3,338,107	A *	8/1967	Kiekhaefer	F16H 7/023	474/153
3,439,586	A *	4/1969	Holtan	F16J 10/04	92/169.1
4,545,778	A *	10/1985	Koivula	F16G 1/28	474/153
5,680,800	A *	10/1997	Sharpe	B25B 23/0021	81/177.2
D445,502	S *	7/2001	Maeji	D24/130	
D460,947	S *	7/2002	Montena	D13/154	
D474,173	S *	5/2003	Right	D14/209	
D474,873	S *	5/2003	Frazee	D1/128	
D498,403	S *	11/2004	Singh	D8/86	
D516,894	S *	3/2006	Singh	D8/86	
D532,947	S *	11/2006	Muscarella	D32/31	
D551,880	S *	10/2007	Chen	D25/122	
7,413,693	B2 *	8/2008	Goacher, Sr.	B25B 13/5091	264/148
D626,772	S *	11/2010	Chou	D6/580	
D632,751	S *	2/2011	Bowers	D22/108	
D636,205	S *	4/2011	Chou	D6/580	
D669,343	S *	10/2012	Pesch	D8/360	
D687,101	S *	7/2013	Sternberg	D19/69	
D771,898	S *	11/2016	Albuja	D1/125	
D804,743	S *	12/2017	Park	D30/160	

(Continued)

Primary Examiner — Philip S Hyder

(74) *Attorney, Agent, or Firm* — Alloy Patent Law; Walker Griffin Weitzel

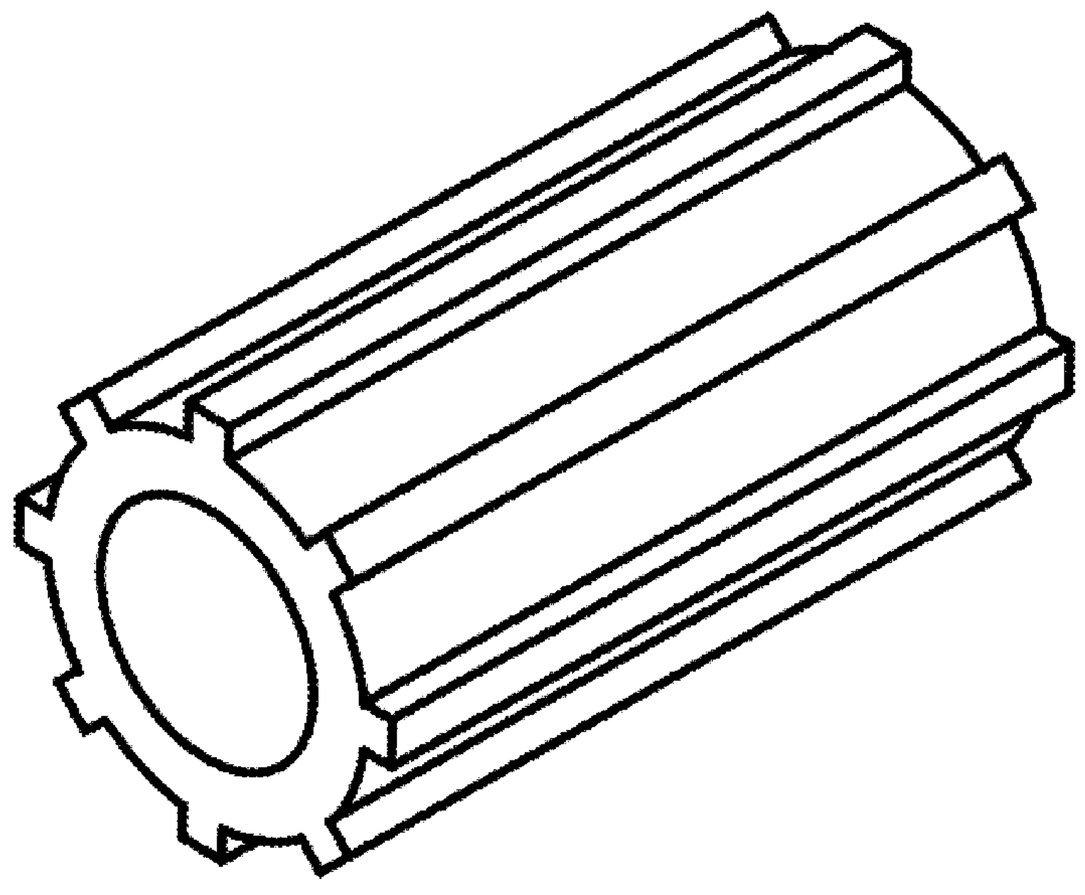
(57) **CLAIM**

The ornamental design for a sleeve for cylindrical tools, as shown and described.

DESCRIPTION

FIG. **1** is a perspective of a sleeve for cylindrical tools showing my new design;
FIG. **2** is a front elevation view thereof;
FIG. **3** is a perspective view of s second embodiment of the sleeve for cylindrical tools, wherein the splines vary in height;
FIG. **4** is a front elevation of FIG. **3**
FIG. **5** is a front perspective view of the sleeve for cylindrical tools of FIG. **1**, installed on a socket extension;
FIG. **6** is a side elevation view of FIG. **5**;
FIG. **7** is a front perspective view of the sleeve for cylindrical tools of FIG. **1**, installed on a socket; and,
FIG. **8** is a side elevation view of FIG. **7**.
The broken lines showing the socket or socket extension are directed to environment. None of the broken lines form a part of the claimed design.

1 Claim, 3 Drawing Sheets



(56) **References Cited**

U.S. PATENT DOCUMENTS

D825,695	S *	8/2018	Kim	D21/662
2009/0131234	A1 *	5/2009	Dye	A61H 15/0092 482/132
2013/0005180	A1 *	1/2013	Malloy	H01R 9/0524 439/578
2013/0096472	A1 *	4/2013	Bertram	A61H 15/0092 601/120

* cited by examiner

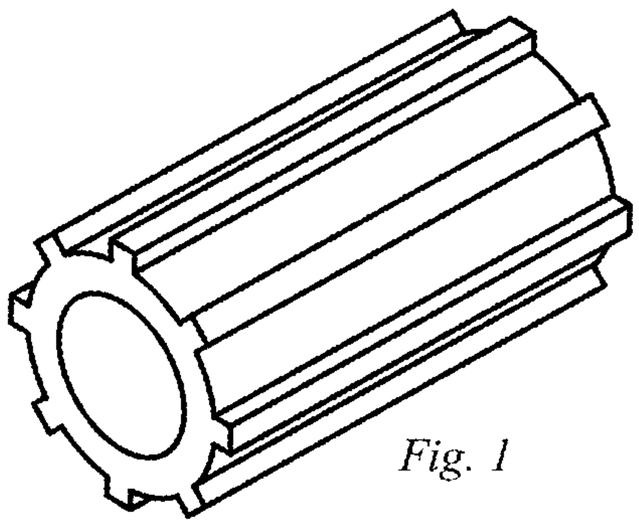


Fig. 1

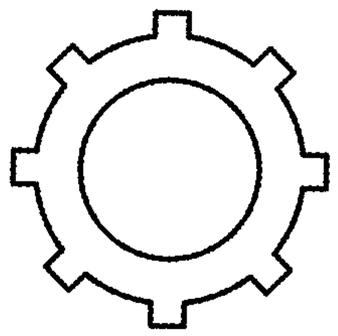


Fig. 2

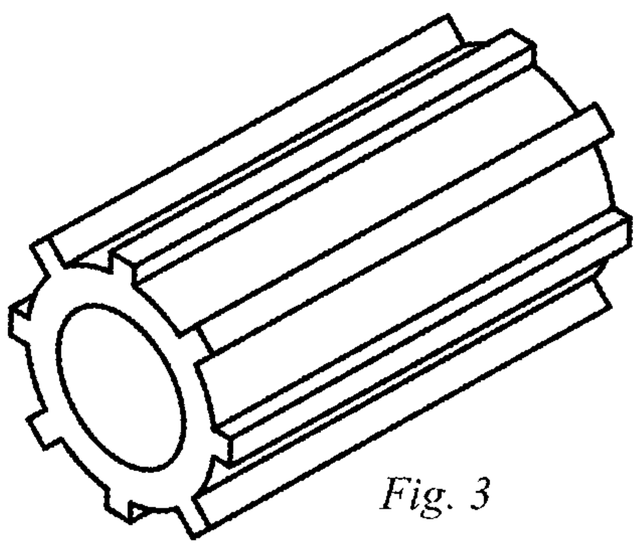


Fig. 3

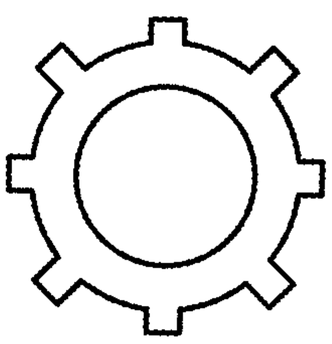


Fig. 4

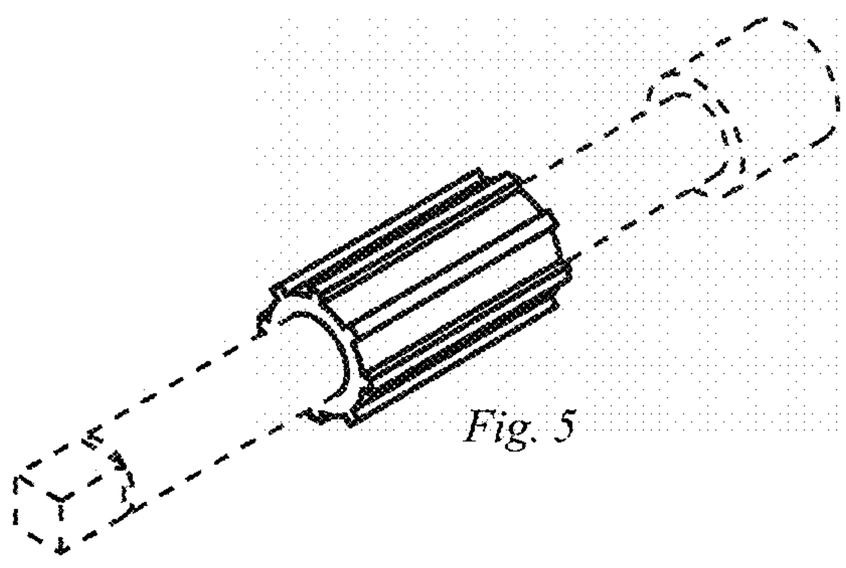


Fig. 5

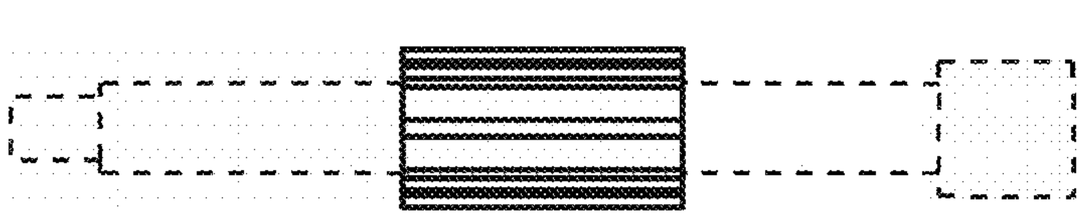


Fig. 6

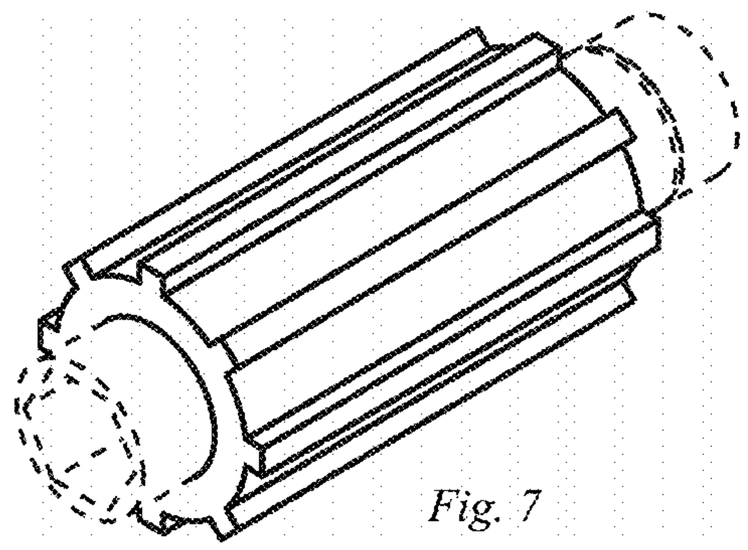


Fig. 7

Fig. 8