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# United States Patent [19]

# Tarpill

## [54] COMBINATION CORING, STRIPPING AND JACKET REMOVAL TOOL

- [75] Inventor: Andrew J. Tarpill, East Haddam, Conn.
- [73] Assignee: Capewell Components Company, LLC, Cromwell, Conn.
- [\*\*] Term: 14 Years
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- [51] LOC (7) Cl. ..... 08-03
- [52] U.S. Cl. ..... D8/98; D8/51; D8/105
  [58] Field of Search ...... D8/105, 98, 51,

D8/14; 30/90.1, 90.4; 81/9.4, 9.5

# [56] References Cited

## **U.S. PATENT DOCUMENTS**

D. 005.044	= 40=5	
D. 235,966	7/1975	Olson D8/14 X
D. 237,938	12/1975	Seminario D8/51 X
D. 237,939	12/1975	Seminario D8/51 X
D. 270,992	10/1983	Matthews D8/98
D. 285,526	9/1986	Ribakusky D8/51
D. 294,796	3/1988	Bonbright D8/51
D. 354,665	1/1995	Greenland et al D8/51
D. 374,802	10/1996	Spirer et al D8/51
3,660,897	5/1972	Gilmore D8/51 X
3,911,576	10/1975	Castoe D8/98 X
4,203,333	5/1980	Campari .
4,317,279	3/1982	Smith et al
4,345,375	8/1982	Hayward .
4,459,881	7/1984	Hughes, Jr
4,559,704	12/1985	Michael, III 30/90.1
4,594,029	6/1986	Michael, III .
4,729,268	3/1988	Morrow .
5,009,130	4/1991	Bieganski .
5,023,995	6/1991	Kaplan .
5,471,744	12/1995	Simmering 30/90.1 X
5,511,305	4/1996	Garner
5,749,270	5/1998	Bourbeau 81/9.4

# FOREIGN PATENT DOCUMENTS

2147151 5/1985 United Kingdom .

# OTHER PUBLICATIONS

\*\*

Des. 431,441

Oct. 3, 2000

XP–Series, Fast Cuts From LEMCO, New Procedures and New Tools For Preparing Coaxial Cable. Corstrip Tools/XP, XLP–Series.

Primary Examiner—Jeffrey Asch Attorney, Agent, or Firm—DeLio & Peterson LLC

## [57] CLAIM

The ornamental design for a combination coring, stripping, and jacket removal tool, as shown and described.

#### DESCRIPTION

FIG. 1 is a top plan view of the design of this invention. FIG. 2 is a front elevational view of the design of this invention.

FIG. **3** is a bottom plan view of the design of this invention. FIG. **4** is a back elevational view of the design of this invention.

FIG. **5** is a left side elevational view of the jacket removal portion of the design of this invention.

FIG. 6 is a right side elevational view of the jacket removal portion of the design of this invention.

FIG. 7 is a left side elevational view of the coring portion of the design of this invention.

FIG. 8 is a right side elevational view of the coring portion of the design of this invention.

FIG. 9 is a top plan view of the design of this invention as seen in FIG. 1 showing the coring portion of the design assembled to the jacket removal portion of the design and with a coaxial cable stripped by the combination coring stripping, and jacket removal tool being shown in phantom; and,

FIG. 10 is a back elevational view of the design of this invention as seen in FIG. 4 showing the coring portion of the design assembled to the jacket removal portion of the design.

The broken lines in FIGS. 1–4 showing the exploded relationship of the two components and the broken line showing of coaxial cable in FIG. 9 are for illustrative purposes only and form no part of the claimed design.

#### 1 Claim, 2 Drawing Sheets









