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(19) **United States**(12) **Patent Application Publication****Dong et al.**(10) **Pub. No.: US 2022/0360058 A1**(43) **Pub. Date: Nov. 10, 2022**(54) **PNEUMATIC STRIPPING TOOL****Publication Classification**(71) Applicant: **Shinda (Tangshan) Creative Oil & Gas Equipment Co., Ltd.**, Tangshan (CN)(51) **Int. Cl.**
H02G 1/12 (2006.01)(72) Inventors: **Jian Dong**, Tangshan (CN); **Jianliang Duan**, Tangshan (CN)(52) **U.S. Cl.**
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(57) **ABSTRACT**

A pneumatic stripping tool is provided. A top end of a main base is connected with an upper gland through screws; a middle part of a top end of the upper gland is connected with a handle through screws; one end of the upper gland is connected with a pneumatic-wrench fixing seat gland through screws; a pneumatic wrench is connected between the handle and the pneumatic-wrench fixing seat gland; the outer side of one end of the pneumatic wrench is connected with a power wrench sleeve; mounting holes are formed in portions of the main base which are corresponding to the power wrench sleeve; the inner side of one end of the power wrench sleeve is connected with a bottom wheel; and the bottom wheel extends into an inside of the mounting hole.

