

ABSTRACT

PADLOCKS

A padlock has a rotatable outer body part (24) which prevents the application of torque from a wrench to force the shackle (4) open. One or both ends of the padlock are also configured to prevent application of a wrench, the configuration being generally conical configuration (28) preferably at least at the shackle end (4) of the body of the padlock.

(Figure 1)