

THE WRENCH THEY WERE AFRAID YOU'D FIND

WRIGHT GRIP™ 2.0

NOTICEABLE
PERFORMANCE

50%

More protrusion
engagement than
all wrenches

80%

Stronger than all
wrenches



OUR ADVANCED OPENING PROFILE PLACES MORE STEEL-TO-FASTENER CONTACT IN HIGH-STRESS AREAS TO STIFFEN THE JAWS, INCREASE TOOL STRENGTH AND REDUCE PERMANENT JAW SPREAD.

MORE CONTACT.

MORE TORQUE.

MORE STRENGTH.

MORE GRIP.

MORE LIFE.

LESS ROUNDING.

LESS FATIGUE.

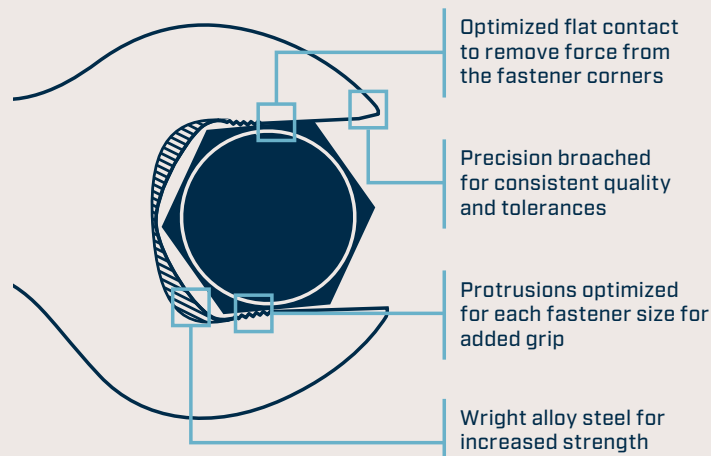
LESS JAW SPREAD.

LESS SLIPPAGE.

LESS FAILURE.

WRIGHT GRIP™ 2.0

As a standard feature on the Wright open-end of combination wrenches, precision placed protrusions are custom engineered for each wrench size to keep it seated on the fastener, increase torque and reduce slippage. Simply put, you won't find a better wrench. Period.



Wright Grip 2.0 anti-slip design, is a standard feature on the open-end of combination wrenches up to 4" and 80mm. Wright wrenches are manufactured in the U.S.A. in accordance with our proprietary Perfecting Performance quality process. Wright Grip 2.0. Patent Pending.