

Angle Grinders / Sanders with Dust Extraction

L 1506 VV 4" and 4-1/2", Electric
Extremely powerful 11 Amp angle grinder and sander with variable-speed electronic motor. Vacuum port: 1-1/4". Ideal for use with our **CS 1445 H** or **CS 1225** Dust Extraction Vacuum (see page 35).

L 1506 VV AIR 4" and 4-1/2", Pneumatic
Extremely powerful 1 HP angle grinder and sander with 1 HP pneumatic motor. Vacuum port: 1-1/4". Ideal for use with our **CS 1445 H** or **CS 1225** Dust Extraction Vacuum (see page 35).

Vacuum Port: 1-1/4"



L 1506 VV with dust extraction
(2200 to 6800 RPM)

5/8" Spindle
7/8" Arbor

L 1506 VV Specifications

Part Number:	L 1506 VV	L 1506 VV AIR
Power	11 Amp	1 HP
Speed	2200-6800 RPM	6000 RPM
Max. Diameter	4-1/2"	4-1/2"
Spindle Thread	5/8"-11 UNC	5/8"-11 UNC
Weight	4 lbs.	4 lbs.
Air Consumption	-	33 CFM @ 90 PSI
Air Connection	-	1/4"



Stepped Adapter (optional) adapts vacuum port to a 1-1/4" dia. hose
Part No. 5.453-016



L 1506 VV AIR
(6000 RPM)
(Hose not included)

5/8" Spindle
7/8" Arbor

TIPS & TRICKS

EASY-LOCK SPEED NUT SAVES TIME, WEIGHT AND MONEY!

Never has changing a grinding disc been so quick and efficient

The secret behind it – the self-clamping **EASY-LOCK SPEED NUT**

Part No. 65008-1 (5/8"-11 UNC)

The **EASY-LOCK SPEED NUT** allows abrasive discs to be changed in seconds without tools. The **SPEED NUT** works with any abrasive with a hemp or ABS backing plate and a 7/8" arbor. That means you can change abrasives on an angle grinder in a matter of seconds. It easily hand tightens and eliminates the need for wrenches or heavy, expensive 5/8"-11 hubs.

The clamping collar shape on the top of the **EASY-LOCK SPEED NUT** can secure flap discs and abrasives with a "thicker" backing disc as well as centering them. "Thin" abrasives such as cutting discs, etc. can simply be secured using the reverse of the **EASY-LOCK SPEED NUT** clamping nut.



1. Secure the disc loosely by hand using the SPEED NUT.
2. Press the spindle lock and tighten the disc by turning it clockwise by hand. That's all there is to it!
3. To release the disc, press the spindle lock and turn the disc counter-clockwise by hand.