

# ARCHOIL AR4400 LP FIREARMS OIL

**TECH SHEET**

*LUBRICATES AND PROTECTS AGAINST WEAR AND CORROSION*

**AR4400 LP** is formulated with nano tungsten disulfide (WS2) which has been selected for its ability to bond immediately with metal alloys, filling in asperities to create a hard, dry, friction-reducing solid boundary lubricating film.

2oz (59ml) bottle



## FEATURES AND BENEFITS

- Lubricates and protects against wear with nano WS2
- Lasting corrosion protection
- Repels carbon, lead and copper deposits
- Prevents galling and jamming



## PROTECTS AGAINST WEAR BY CREATING A RESILIENT LOW FRICTION SURFACE COMPOSITION

AR4400 LP firearms oil lubricates and protects against wear and corrosion. AR4400 LP is formulated with nano tungsten disulfide (WS2) which has an extremely low coefficient of friction (.03 dynamic and .07 static) and boasts a load carrying ability of 300,000+ psi effective from -450°F to over 1200°F.



## REPELS DEPOSITS

AR4400 repels carbon copper and lead deposits due to WS2's extremely low coefficient of friction, keeping your firearm cleaner for longer and allowing for fast easy and significantly less frequent cleaning.

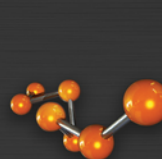


## LASTING CORROSION PROTECTION

AR4400 will repel moisture and combat corrosion in the most extreme environments.

(866) 537-7383

BUILDING 6E, 115 HURLEY ROAD  
OXFORD, CT 06478



**archoil**<sup>®</sup>  
WWW.ARCHOIL.COM

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## TECH SHEET

LUBRICATES AND PROTECTS AGAINST WEAR AND CORROSION



### PREVENTS GALLING AND JAMMING

AR4400 will combat galling and jamming due to the reduction in deposit formation as well as the reduction in friction. Users have also reported faster and smoother action.



### INSTRUCTIONS FOR USE

1

Apply to clean firearm. Saturate a cotton patch or mop with a few drops of AR4400 and pass through barrel 15-20 times. Use long, slow passes ensuring you get complete coverage from muzzle to crown.

2

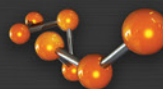
After applying AR4400, let sit for 10 minutes or more then wipe dry. No need to neutralize since AR4400 does not contain ammonia. No need to cure with heat.

3

Apply to trigger to maintain smooth and even trigger pull. Allow AR4400 to remain wet on the firearm for optimal corrosion protection during storage.

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