

Compare TKX[®] to WD-40[®]

■ TKX[®] has a safer flash point

■ TKX[®] provides better lubrication

* See back for details



← VS →



Value
Performance
Product

TKX[®]

**All-Purpose Penetrant,
Lubricant and Protectant**

- Cleans & Protects
- Loosens Rusted Parts
- Displaces Moisture
- Lubricates

TKX[®] is available in this size:

Net Fill
400 millilitres

Part No.
02016



Laboratories

Your MRO Solutions Company

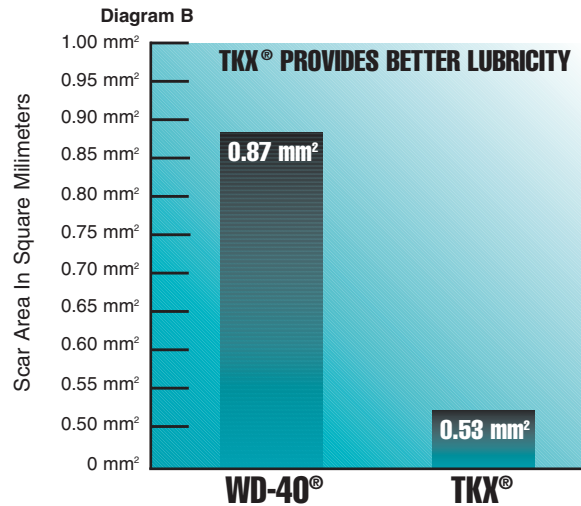
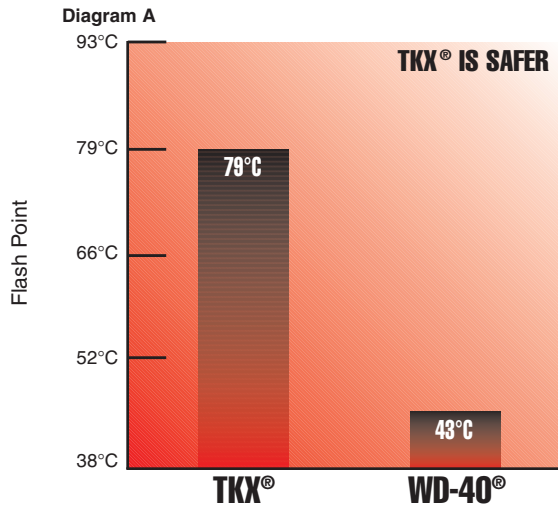
LPS® TKX® HAS A SAFER FLASH POINT THAN WD-40®

TKX®	79°C TCC Flash Point
WD-40®	43°C TCC Flash Point

LPS® TKX® provides an extra degree of safety required in and around the industrial work place, because it is less flammable than WD-40® (diagram A).

LPS® TKX® PROVIDES BETTER LUBRICITY THAN WD-40®

TKX® outperformed WD-40® by providing lubrication that resulted in less scarring. In this test, ASTM D-4172 method B was performed at 75°C, 1200 rpm and 60 minutes duration. TKX® left a 0.53 mm² scar (0.82 mm diameter) and WD-40® left a 0.87 mm² scar (1.05 mm diameter). Based on these results, WD-40® provides 64% less lubricity than TKX®. LPS® TKX® lubricates moving parts and provides better wear protection than WD-40® (diagram B).



LPS® PROVIDES

COMPETITIVE PRICING

FIELD SALES AND TECHNICAL SUPPORT

SOLD AND SUPPORTED AT INDUSTRIAL DISTRIBUTORS

"RIGHT TO KNOW" INFORMATION

MULTIPLE CONTACT INFORMATION ON THE CAN (PHONE#, WEB & MANUFACTURING ADDRESS)

MSDS ACCESSIBILITY

LPS Laboratories • An Illinois Tool Works Company
P.O. Box 105052 • 4647 Hugh Howell Road • Tucker, GA 30085-5052
TEL: (800) 241-8334 or (770) 243-8800 • FAX: (800) 543-1563 or (770) 243-8899

Internet Web Site: www.lpslabs.com

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PERFORMANCE AND QUALITY**