## TECHNICAL DATA SHEET



# 6 IN 1

6 IN 1 contains anti-wear additives that provide high film strength to this exceptional penetrating and lubricating fluid. It cleans as it lubricates, protects against rust and corrosion, displaces water and reduces friction. 6 IN 1 will not harm electrical contacts, vinyl, wood or paint.

6 IN 1 is not a solvent but a high-performance lubricant. The exceptional penetrating properties make removal of frozen fasteners and fittings much easier. The special antiwear additives will protect and lubricate all metal surfaces. It provides superior corrosion protection from moisture and leaves an impervious coating for long lasting protection.



### **APPLICATIONS**

- · Penetrates to loosen frozen nuts and bolts, lubricates moving parts and friction points.
- · Displaces water.
- · Cleans and protects (prevents rust and corrosion)
- Powersports Automotive Marine: Levers, Cables, Threads, Instruments, Automatic Chokes, Battery Terminals, Ignition Parts, Wires, Doors, Locks

#### **PRODUCT FEATURES**

- Superior penetration
- Better lubrication
- Corrosion protection
- User friendly
- Low VOC (Volatile Organic Compounds)

#### **BENEFITS**

- · Penetrates rust and loosens frozen parts
- · NOT just a rust preventive; lubricates as it protects
- Displaces moisture leaving behind a protective barrier film impervious to moisture; protects from rust and corrosion for better and longer component life
- Will not affect plastic or painted surfaces; non-toxic, non-corrosive and non-irritating; easy to use aerosol
- · Meets the updated CARB (California Air Resource Board) regs

Caution: Use in a well-ventilated space. Product is flammable and should be used with appropriate caution. Do not spray on a hot surface or in proximity to flames or open fire. Do not puncture or incinerate container, even when empty. Always wear safety glasses when using this product. Keep container away from heat.

Typical Physical Properties		
Property	Test	
	Method	
Viscosity @ 40°C, cSt	ASTM D445	6.07
Viscosity @ 100°C, cSt	ASTM D445	1.99
Flash Point, °C (°F)	ASTM D92	98 (208)

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Calumet Branded Products, LLC 2780 Waterfront Pkwy. E. Dr., Suite 200 Indianapolis, IN 46214 Technical Services: 317-328-5660 www.belray.com