

# VXP2 GREASE

## DEFINITION

(Code: 8110)

VXP2 is a premium, heavy duty EP grease ideally suited for applications in which heavy shock loading is encountered. The combination of polymers and heavy viscosity base oils and tackifiers make this grease ideal. The polymer ensures the grease will stay where it is applied and is suitable for automotive and industrial equipment operating in wet, muddy or dusty conditions.

## APPLICATIONS

VXP2 can also be used in rolling contact bearings in electrical motors, blowers, centrifugal pumps, etc where a high quality grease is desired. Also in rolling contact and plain sleeve bearings used in unfavourable environmental conditions involving moisture, high loads and or high temperatures, such as jaw crushers, tube mills, mining, material processing, cement and aggregate industries.

## PROPERTIES

NLGI Grade.....	2
Soap Type .....	Lithium
Texture .....	Smooth/Tacky
Color .....	red
Worked Penetration, ASTM D-217, 77°F, 60 Strokes .....	265-295
Dropping Point, ASTM D-2265, °F Min .....	350
Oxidation Stability, ASTM D-942 PSI Drop/100 hrs. Max.....	10
Wheel Bearing Leakage, ASTM D-1263 Gms .....	5
Rust & Corrosion, ASTM D-1743 .....	Pass
Water Washout, ASTM D-1264, 175°F, Max.....	10%
Timken, ASTM D-2509, OK Load, LB Min .....	60
Four Ball EP, ASTM D-2596	
Weld Pt. Kg. Min.....	250
LWI.....	40
Four Ball Wear ASTM D-2266 Scar Dia. mm, 40 Kg .....	0.60
Base Oil Viscosity:	
SUS @ 100°F.....	2100-2300
cSt @ 100°C .....	26.0-28.5
cSt @ 40°C .....	390-450
Viscosity Index .....	85
Pour Point.....	0

## PACKAGE SIZE

55kg, 20kg, 2.5kg, 450g

Materials Safety Data Sheet for this product can be obtained by visiting Ausfield Lubricants Website [www.ausfieldlubricants.com.au](http://www.ausfieldlubricants.com.au) All Packages should be stored under cover to avoid water contamination and fading. Products should not be stored over 60°C Due to continual product research and development, the information contained herein is subject to formulation change without notice. Values stated are average values only and may vary due to manufacturing tolerances

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