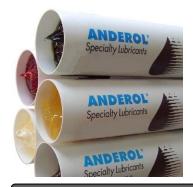
# **ANDEROL** 794

Synthetic Grease

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**Product Data Sheet** 



**ANDEROL 794** is a diester-based, NLGI number 1.5 grade grease that is formulated to provide clean lubrication for fine instruments and equipment.

#### **APPLICATIONS**

- Fine Instruments
- · Watches, Clocks and Timing Devices
- Precision Anti-friction Bearings
- · Office, Computing and Accounting

#### **COMPATIBILITY**

The following seals, paints, and plastics are recommended for use in contact with **ANDEROL** synthetic lubricants.

Materials not recommended are also shown. For more information on other materials, see our "Compatibility Guide".

## **RECOMMENDED:**

Viton, High Nitrile Buna N, Teflon, Epoxy Paint, Oil-Resistant Alkyd, Nylon, Delrin, Celcon, PBT.

## **NOT RECOMMENDED:**

Neoprene, SBR Rubber, Low Nitrile Buna N, Acrylic Paint, Lacquer, Polystyrene, PVC, ABS

## **ADVANTAGES**

- Extended lubrication cycles at all temperatures
- Wide temperature application -65° to 300° F
- Resistant to oil bleed

PROPERTIES	TEST METHOD	ANDEROL 794
NLGI Number Worked Penetration, mm Worked Stability, 100,000 strokes, mm Base Oil Viscosity @ 40° C, cSt Base Oil Viscosity @100° C, cSt Base Oil Viscosity Index (VI) Dropping Point, ° C Oil Separation, 30 hr. @ 100° C Four-Ball War, 1200 rpm, 40kg, 1 hr, mm @ 75° C Specific Gravity, 60 ° F (15.6° C) Density, Ibs/gallon	ASTM D-217 ASTM D-217 ASTM D-445 ASTM D-445 ASTM D-2270 ASTM D-566 ASTM D-6184 ASTM D-2266 ASTM D-1480 ASTM D-1250	1.5 315 335 13.5 3.6 159 177 6.0 0.6 0.94 7.83

FOR MORE INFORMATION PLEASE REFER TO THE RELEVANT MATERIAL SAFETY DATA SHEET

## APPROVALS / REGISTRATIONS







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