

# AGIP GREASE PV 2



AGIP GREASE PV 2 is an ivory-coloured, smooth-textured, slightly-stringy anhydrous calcium-base grease especially suitable for use as a protective and lubricant.

## CHARACTERISTICS (TYPICAL FIGURES)

### AGIP GREASE PV 2

|                            |                    |     |
|----------------------------|--------------------|-----|
| Worked penetration         | dmm                | 280 |
| ASTM dropping point        | °C                 | 140 |
| Base oil viscosity at 40°C | mm <sup>2</sup> /s | 95  |

## PROPERTIES AND PERFORMANCE

- The protective and anticorrosive properties of AGIP GREASE PV 2 make it especially suitable for safeguarding metal surfaces against the effects of moisture and of saline or corrosive environments.
- AGIP GREASE PV 2 is water-resistant, so it can be used in contact with water without problems.

## APPLICATIONS

AGIP GREASE PV 2 is recommended for the lubrication and protection of mechanical parts exposed to the atmosphere, even in unfavourable conditions.

For example, it is suitable for exposed parts of engines, transmissions, accessories and deck machinery of motor vessels, as well as for marine engines and drives, other marine equipment, chemical plants, etc.

## SPECIFICATIONS

AGIP GREASE PV 2 meets NATO symbol G-460. (TL 9150-066).