

DINARA OIL®

Vaš kod za ulja i maziva

TECHNICAL INFORMATIONS ABOUT THE PRODUCT FLUID FOR ENGINES – DEMINERALIZED WATER

DEMI WATER

DEMI WATER is water purified from gases, salts, acids, bases, metal oxides and some dissolved organic substances. With this process, Ca and Mg cations that form the scale are completely extracted.

QUALITY LEVEL: SRPS ISO 3696, MANUFACTURING SPECIFICATION

PHYSICAL - CHEMICAL CHARACTERISTICS

| Characteristics | Units | Typical values | Test methods |
|-------------------------------|-------|--------------------|---------------|
| Appearance on 20°C | - | clear, transparent | Visually |
| Electrical conductivity, 25°C | μS/cm | < 5 | ASTM D 1125 |
| Total water hardness, min | odH | < 0,1 | ASTM D 1126 |
| pH – value, 25°C | - | 7 | SRPS H.Z8.052 |

PURPOSE

DEMI WATER is used in industry, transport, mechanization, laboratory and household. In industry it is applied as product for the cooling, heating, rinsing agent, raw material for production of many chemical products, etc. Demi water can be used for filling of accumulators, vehicle cooling systems, for irons, inhalers and wherever demineralized water is required. Under normal storage conditions, it has an unlimited shelf time.

STORAGE

DEMI WATER - should be stored in their original packaging protected from the direct influence of the atmosphere.

PACKAGING:

| 1 L | 2 L | 5 L | 10 L | 200 L | 1000 L |
|----------|---------|---------|------|-------|--------|
| x 15 pcs | x 9 pcs | x 4 pcs | | | |