

SP YUKO CIATIM-201

Special antifreezing and high-heat grease.



Description

Used for lubrication of friction units of precision instruments in aviation, electromechanic and other equipment.

CIATIM-201 grease remains effective for a long time within the temperature range from -60°C to +90°C. Low-temperature properties of CIATIM-201 grease - are one of the best in Ukraine.

Enabled packing

 Tin 800g

 Tin bucket 17,0kg

 Barrel 170kg

Benefits

- Excellent low-temperature and refractory properties;
- The grease does not thicken under high temperatures or during storage;
- Suitable for friction units of all types;
- Guaranteed shelf life – 5 years.

Compliance

NLGI 2 |

Typical characteristics

Effective viscosity at -50°C with average gradient of the strain rate 10 c1, Pa•s, max	1000
Tensile strength at 50°C, Pa, min	500
Dropping point, °C, min	196
Colloid stability, %: of released oil, max	22.8
Penetration at 25°C, mm•10-1	215

Temperature range



Produced according to GOST 6267-74. This information is reference and it can be changed without a notice. This article is from 01/09/2014, it replaces all the early published descriptions of the product.