



GTUS

GTUS greases are polyvalent greases made of a LITHIUM soaps and mineral oils highly raffinated enhanced by additives which make them last longer. It highly protects the metallic surfaces.

USE

Bardahl GTUS is suitable for all industrial applications subject to severe load conditions: bearings, transmissions, gears, universal joints ...

Grades 0, 00, 000: recommended in centralized greasing system.

Grade 1: Quick rotation.

Grade 2: Shaft drives, bearings.

Grade 3: Recommended for trucks wheel hubs, heavily-loaded bearings.

AVAILABILITY

Packaging	3	2	1	0	00	000
24x400gr	1430	1720	1440	1450		
6x500gr	1432	1722			1472	1462
4x4,5kg		1723	1443		1473	
16kg	1434	1724	1444	1454	1474	1464
50kg	1435	1725	1445	1455	1475	1465
180kg	1436	1726	1446	1456	1476	1466

PROPERTIES

Bardahl GTUS has the following properties:

- Wear protection, extreme pressure protection.
- Rust protection, anti-corrosion and anti-oxidation protection.
- Resistance to water washout. Enhanced adhesion to metal, GTUS greases are not centrifuged. Miscible with most other conventional soap greases.
- Contains no heavy metal (lead ...) considered as harmful to human health and the environment ..

INSTRUCTIONS FOR USE

Clean the contact points

Apply with brush, spatula, grease gun or automatic lubrication system.

Suitable for distribution by central lubrication system.

TECHNICAL DATA

Characteristics	3	2	1	0	00	000
Use	Bearings		Quick rotation	Centralized greasing, reducers		
Color	Amber					
Temperature range	-20 to +140°C			-30 to +120°C	-30 to + 130°C	
60-stroke penetration	235	280	352	370	415	460
Drop point	190°C	190°C	180°C	170°C	170°C	150°C
4-ball test, wear	< 0,6mm					
4-ball test, welding	> 285kg					



NOTHING WILL STOP YOU

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