

TTP POLSKA Sp. z o.o.

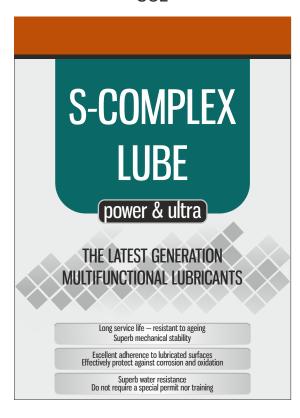
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### S-COMPLEX LUBE POWER & ULTRA

SCL



#### CAUTION

All information, including illustrations, are reliable. However, the users should evaluate the usability of each product for a given application. TTP Polska Sp. z o.o. does not guarantee the accuracy of all information and does not accept responsibility for how the products are used. The liabilities of TTP Polska Sp. z o.o. are limited solely to the standard terms and conditions of sale of the product and in no case whatsoever does TTP Polska Sp. z o.o. bear any responsibility for accidental or indirect damages resulting in the sale, use and improper use of the product.

# **GENERAL INFORMATION**

TTP S-COMPLEX LUBE POWER and ULTRA are high quality lubricants based on lithium soaps, highly molecular fatty acids and selected and deep refined mineral oils. All TTP S-COMPLEX LUBE contain also additives improving lubricating properties, as well as anti-oxidising and anti-corrosive additives. TTP S-COMPLEX LUBE are resistant to water.

# **TECHNICAL DATA**

No.	Test type	Description or requirement	
1	Form	substance	
		consistency	
2	Colour	green	
3	Odour	faint, characteristic for oil	
3		products	
4	Penetration after pressing , 25 °C, 60 cycles , 0.1 mm	POWER	ULTRA
	for:	215 -255	260 -300
5	Dropping point , in <sup>0</sup> C, not lower than :	+180	+180
6	NLGI consistency class :	3	2
7	Test of corrosive effect , Cuplate 100 °C/24 h for :	pass	pass
8	Content of abrasive substances for :	no content	no content
9	Content of free bases , in % recalculated for NaOH ,	0.2	0.2
	no more than for :		
10	Oil separation from lubricant , in % at 100 °C/24 h,	3	7
10	no more than for :		
11	Test of lubricating properties , weld load in daN , not	160	160
	lower than for :	100	100

# **USAGE**

TTP S-COMPLEX LUBE — depending on the consistency — are manufactured in two types: POWER and ULTRA. They are designed for the lubrication of rolling bearings in vehicles, rolling and sliding bearings and other frictional elements in industrial devices working in conditions that require a lubricant with excellent mechanical stability, resistance to ageing and good anti-corrosion properties. Working temperature range: -30°C – +140°C

The usage of multifunctional TTP S-COMPLEX LUBE ULTRA or TTP S-COMPLEX LUBE POWER depends on the method of lubricant application to a bearing/central or manual lubrication, speed of revolution and working temperature of the bearing.

### CLASSIFICATION

Article code Name Packaging Type
SCLp S-COMPLEX LUBE POWER cartridge 400 g lubricants
SCLu S-COMPLEX LUBE ULTRA cartridge 400 g lubricants

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