REGULAR LOAD

CASSIDA GREASE RLS 000 | 00 | 0 | 1 | 2

O O O O	Thickener	Viscosity at 40°C [mm²/s]	Viscosity at 100°C [mm²/s]	Temperature range [°C]	NLGI- Grade	Color Code
CASSIDA GREASE RLS 000	AlCx	100	13	-50 to +100 (upper peak: +120)	<000	
CASSIDA GREASE RLS 00	AlCx	100	13	-45 to +100 (upper peak: +120)	00	
CASSIDA GREASE RLS 0	AlCx	150	18	-40 to +100 (upper peak: +120)	0	
CASSIDA GREASE RLS 1	AlCx	150	18	-40 to +120 (upper peak: +140)	1	
CASSIDA GREASE RLS 2	AlCx	150	18	-35 to +120 (upper peak: +140)	2	

High-performance, regular-load aluminium complex greases with synthetic base fluid.

Main application: For use on bearings, bushings and linkages on food manufacturing equipment. CASSIDA GREASE RLS 0 and 00 are particulary recommended for centralised lube systems or other similiar systems where an NLGI 2 grease may be difficult to dispense.

EXTREME PRESSURE

CASSIDA GREASE EPS 00 | 1 | 2

© © © EP NSF	Thickener	Viscosity at 40°C [mm²/s]	Viscosity at 100°C [mm²/s]	Temperature range [°C]	NLGI- Grade	Color Code	
CASSIDA GREASE EPS 00	AlCx	220	25	-45 to +100 (upper peak: +120)	00		
CASSIDA GREASE EPS 1	AlCx	220	25	-40 to +120 (upper peak: +140)	1		
CASSIDA GREASE EPS 2	AlCx	220	25	-35 to +120 (upper peak: +140)	2		
High-performance, extreme-pressure aluminium complex greases with synthetic base fluid.	Main application: For use on bearings, bushings and linkages on food manufacturing equipment, particulary where high pressure and loads, high temperatures and water spray occur. CASSIDA GREASE EPS 00 is especially recommended for centralised lube sytems and enclosed gears.						

HEAVY DUTY

CASSIDA GREASE HDS 00 | 2

OO OO EP SEE SO USE	Thickener	Viscosity at 40°C [mm²/s]	Viscosity at 100°C [mm²/s]	Temperature range [°C]	NLGI- Grade	Color Code
CASSIDA GREASE HDS 00	AICX	800	68	-35 to +120 (upper peak: +120)	00	
CASSIDA GREASE HDS 2	AICX	800	68	-35 to +120 (upper peak: +140)	2	

High-performance, high-viscosity heavy-duty aluminium complex greases with synthetic base fluid.

Main application: For use on bearings, bushings and linkages on food manufacturing equipment, particulary where slower speeds, high pressure and loads, high temperatures and water spray are present. CASSIDA GREASE HDS 00 is recommended for open gears and centralised lube systems.