

Citrax EP No. 1

Multi-purpose EP grease with high resistance against heat, pressure and water and very high mechanical stability. Suitable for any lubrication points/sliding parts in general.

Manufacturer

Kyodo Yushi

Remarks

Timken OK load ASTM D 2509 : 18,1kg

temperature range -20 °C <—> 130 °C

Characteristics	Test Method		Typical
Type of base oil	--		mineral N.A.
Thickener	--		lithium
Base oil viscosity			
@ 40 °C	ISO 3104		
@ 100 °C mm²/s	DIN 51562		15.6
Appearance	--		brown
NLGI Class	DIN 51818		1
Worked penetration	ISO 2137		325
Dropping point, °C	ISO 2176		190
Copper strip corrosion 24h/100°C	ASTM D 4048		OK
Evaporation loss (99°C, 22h), %	ASTM D 972 IP 183		0.32
Oil separation 100 °C 24h	FTMS 791B321 mod.		6.6
Oxidation stability, kPa 100h/99°C	ASTM D 942		45
Low temp.torque °C	ASTM D 1478-63	starting	
N-cm		running	
4-Ball weld load (N)		W.P.	
Corrosion protection	ASTM D 1743		1
Water washout, 1hr at 79°C	ASTM D 1264		3
Water resistance	°C		