

**ArChine Arclith MP 2B****Description**

ArChine Arclith MP 2B is lithium refined mineral oil grease. And it contains anti-oxidation additives and rust-inhibiting additive.

**Properties**

High thermal resistance, extremely water resistance, mechanical stability, corrosion resistant, resistant to oxidation;

This product can substitute for calcium-soap grease and sodium soap grease.

**Application**

ArChine Arclith MP 2B suits for lubrication of roller and friction bearings and other parts of common mechanical equipment.

Operating temperature for long-term lubrication:  $-20^{\circ}\text{C} \sim 120^{\circ}\text{C}$

**Technical Data**

TEST ITEMS	UNIT	METHOD
Worked penetration after 60 strokes 0.1mm	265-295	GB/T 269
Copper Strip Test (T <sub>2</sub> Copper, 100°C, 24h)	Copper no black and green change	GB/T 7326
Water loss (38°C, 1h), %	≤ 8	SH/T 0109
Evaporation capacity (99°C, 22h), %	≤ 2.0	GB/T 7325
Oxidation stability, pressure drop, Mpa (99°C, 100h, 0.760Mpa)	≤ 0.070	SH/T 0325
Bleeding test (100°C, 24h), %	≤ 5	SH/T 0324
Mechanical admixture		
≥10μm	≤ 5000	SH/T 0336
≥25μm	≤ 3000	

**Distributor Wanted**

Shanghai PingYiao Trading CO., Ltd.

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# ARCHINE

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$\geq 75\mu\text{m}$ $\geq 125\mu\text{m}$	$\leq 500$ $\leq 0$	
Extended worked penetration (100,000 strokes), 0.1mm	$\leq 320$	GB/T 269
Corrosion preventive properties(52°C, 48h)	$\leq 1$	GB/T 5018
Drop point, °C	$\geq 165$	GB/T 4929

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