

Ceramic AntiSeize – CRC Ceramic Paste

Art.no.: 0541653

Ceramic Paste is a highperformance ceramic mounting and separating paste designed to withstand extreme loads and temperatures. It prevents metaltometal contact and protects against seizing, galling and fretting corrosion, even under severe startup conditions or continuous hightemperature exposure.

Ceramic Paste is an advanced ceramic lubrication and antiseize compound formulated for demanding industrial and mechanical applications. Suitable for operating temperatures from –40°C to +1400°C, it forms a durable ceramic barrier that prevents direct metaltometal contact. This significantly reduces the risk of seizing, wear, galling and fretting corrosion. Ideal for bolts, flanges, brake components, exhaust systems and heavyduty equipment exposed to extreme thermal and mechanical stress.



Volume	100.0 ml
Min. temp.	–40°C
Max. temp.	+1400°C
Brand	CRC
HS code	34039900
COO	BEL
Sales unit:	PCS
Master packaging (pcs)	12



Read more about the product here:

<https://john-dahle.no/product?number=0541653>