



BASC

anti-seize grease compound
Ops: -54°C to +1000°C

BIRAL BASC –

- ◆ Does not run, drip, melt or settle-out.
- ◆ Can be applied to hot surfaces.
- ◆ Protects against rust and corrosion.
- ◆ Prevents seizure from heat.
- ◆ Prevents seizure between different metals.
- ◆ Does not contain metallic lead or graphite

BIRAL BASC

Operating properties:

Temperature range	-54° to +1000°C
Base Oil	Semi-Synthetic
Water Repellent Test	Outstanding
Colour	Copper Coloured
<i>Composition:</i> Micro fined, colloidal copper flakes Homogenised into a non-melting, non volatile, highly viscous carrier lubricant.	
<i>Friction co-efficient:</i>	0.11 stainless steel



especially formulated for
stainless steel applications
and other metals

Areas of use - General maintenance

Prevents bolt seizure at high. Temps. Cyclic pressures and loadings. Protects against stainless steel and dissimilar metal threaded fasteners from galling, seizing and from 'heat-freeze'. BASC is invaluable as a time and money saver allowing parts to be easily disassembled (even if hot) and re-used. BASC works equally well on cast iron, steel, stainless steel, aluminium, brass, copper, titanium and all similar and dissimilar 'mating' parts. It is also an excellent breaking-in lubricant, tapping compound and for impregnating packings and porous bearing materials

High & Extreme heat applications

Use BASC on threaded fittings, studs, nuts, bolts, screws, slides, slippers, keys and keyways, press fits, bushings, pins, couplings, spark plugs, packings, gaskets, flanges, splines, valve stems. Also on sliding surfaces, lathe centres, steady rests, ways, taps, piercing rams, extrusion dies (e.g.: plastics and aluminium profiles) and friction rings. Use BASC on threaded flanged connections in internal combustion and jet engines; heat exchangers, furnaces, cat crackers, autoclaves and reactors, compressors, manifolds, ovens (including IR) steel plant equipment, turbines, boilers, hot drawing and forming burners fuel-feed nozzles and cylinder heads.

Available in 450gm tins with integral brush applicator.
Also in 5Kg tubs (4 per box) and 18Kg buckets – on order.



Do not confuse BASC with ordinary 'copperslip' type products.

DTS Process Technologies Ltd
Meiklewood Business Park-Glasgow Road-Kimarnock-Scotland-KA3 6AG
Tel: +44 (0)1563 534713 - Fax: +44 (0)1563 532543 - www.dtsprocess.com