ELRIBOND 501

CNSL-MODIFIED NOVOLAC RESIN

Powder novolac modified with cashew nut shell liquid (CNSL), with hexamine. A multi-purpose grade for friction, abrasive and other applications.

TYPICAL PROPERTIES

Property	Typical value
Hexamine content	**8.6 – 9.3 %**
Plate flow (0.5 g, 125 °C)	**30 – 40 mm**
Retention on sieve (200 mesh / 75 µm)	**max. 2 %**

Typical values, not a specification. Test methods are available on request.

TYPICAL APPLICATIONS

- Brake pads and linings where comfort and low noise matter
- Clutch facings
- Bonded abrasives

STORAGE & SHELF LIFE

No refrigeration needed. Store below 20 °C in the unopened original packaging, away from heat and moisture. Shelf life under these conditions: 180 days from the date of production. Batches past their date can often be re-approved after a QC re-test of a representative sample.

PACKAGING

- 20 × 25 kg multilayer paper bags on a 120 × 80 cm wooden pallet
- 24 × 25 kg multilayer paper bags on a 120 × 80 cm wooden pallet
- 35 × 25 kg boxed multilayer paper bags on a 120 × 80 cm wooden pallet
- 40 × 25 kg multilayer paper bags on a 120 × 100 cm wooden pallet

Read the Safety Data Sheet (SDS) before handling, storing or using this product.

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The information in this data sheet is, to the best of our knowledge, true and accurate, but is given without warranty. Processing and use are beyond our control, so users should run their own tests to confirm the product suits their purpose.