

CABINET RESURFACING PROCESS WITH PRODUCT LINKS

Carry out surface protection per flow chart - [LINK](#)

Remove accessories as required, including door handles, microwave, fridge etc.

Scrape off any excess grease build up. Clean with Poly-Clean (PC) & scouring pad.-[LINK](#)

Rinse cleaner off using as little water as possible.

Repair Damage & Handle Holes using Napco Filler.-[LINK](#)

Type Of Surface

Laminex or Melamine

Painted

Sand Surface #120 [LINK](#)

Re-Glue or Repair any lifting

Sand Surface #240 [LINK](#)

Alternative to #240 sandpaper



Raw Timber

Sealed Timber or Timber Veneer

Satin Board or Raw MDF

Sand Surfaces #120 -[LINK](#)

Sand Surfaces #240 [LINK](#)

Sand Surfaces #240 finish edges with #400 [LINK](#)

De-Dust Surface with Chamois

Urethane all gaps and joints

Solvent Wipe with ISO - [LINK](#)

Finish Masking Up Kitchen [LINK](#)

Apply High Build Primer - [LINK](#)

Once Primer is touch dry Apply Poly-Glass Top Coat - [LINK](#)

Once Top Coat is Dry Strip Down Masking & Clean up Silicon as Required.