

ADEX – run sheet

DJ MicroLaminates

nanyte.com/photoresists/adex · last updated 2026-07-26

Thickness: 5–75 μm

Coating method: dry-film-lamination

Exposure dose – dose per sheet thickness

Sheet	Dose
5 μm	90 mJ/cm ²
10 μm	125 mJ/cm ²
15 μm	150 mJ/cm ²
20 μm	175 mJ/cm ²
25 μm	200 mJ/cm ²
30 μm	215 mJ/cm ²
40 μm	250 mJ/cm ²
50 μm	325 mJ/cm ²
75 μm	875 mJ/cm ²

Develop: Developer Cyclohexanone · Rinse IPA rinse (datasheet footnote **, both datasheets; no further detail on duration or technique is given).

Hardbake: 150–200 °C · 60–120 min