

EPOXY ADHESIVES SELECTING CHART

 \bigcirc : Applicable × : Not applicable

| Product | Application | Remove | | |
|---------|--------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------|-----------|---------|
| | | Solvent: SOLBULE B NIKKAEPORUN N | Hot Water | Heating |
| W-BOND | For semiconductor ingot slicing. High hardness and high adhesion type. | 0 | 0 | 0 |
| Q-BOND | Quick cure, high adhesion type which can be removed by hot water. Good for jig or large area mouting. | 0 | 0 | 0 |
| U-BOND | High adhering type for under 200μ m slicing.Good for water-based slurry and can be used by auto dispensing and mounting machine. | 0 | 0 | 0 |
| B-BOND | Strong adhesion type for Metal jig and Glass type slicing beam, Easily removed both beams by heating after the process. | × | × | 0 |

Please contact us for details as it may vary depending on the process conditions.

Please refer to SDS of each product for appropriate application and handling before use.