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|--------------------------|-------------------------|-----------------|
| Low Flow Prepregs | Epoxy type | R-1661 L |
| | Halogen-free Epoxy type | R-1551 L |

| Prepreg designation | Glass cloth Type | Resin content % | Calculated thickness μm |
|------------------------------|------------------|--|------------------------------------|
| R-1661 LE | 0,04 106 | 71 | 51 |
| R-1661 L | 0,06 1080 | 62 | 75 |
| R-1661 LJ | 0,06 1080 | 69 | 95 |
| R-1661 LH | 0,10 2116 | 55 | 132 |
| Shelf life / expiration date | | 150 days at storage temperatures < 5°C 45 days at storage temperatures < 20°C | |
| R-1551 LE | 0,04 106 | 73 | 52 |
| R-1551 L | 0,06 1080 | 63 | 73 |
| R-1551 LJ | 0,06 1080 | 71 | 97 |
| R-1551 LH | 0,10 2116 | 57 | 132 |
| Shelf life / expiration date | | 120 days at storage temperatures < 5°C 30 days at storage temperatures < 20°C | |



[**Features**]

- ▶ Greatly reduced possibility of resin flow
- ▶ Excellent low water absorption, copper foil peel strength and cost performance (Compared with glass-polyimide and polyimide adhesive).

[**Applications**]

Cellular phones (the hinge section, camera section and LCD section), digital camera, etc