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<th>Products No.</th>
<th>KIT</th>
<th>HALF KIT</th>
<th>Mini Kit</th>
<th>BOND Refill</th>
<th>PRIMER Refill</th>
</tr>
</thead>
<tbody>
<tr>
<td>PRIMER</td>
<td>5.0 ml</td>
<td>2.5 ml</td>
<td>1.25 ml</td>
<td>5.0 ml</td>
<td>–</td>
</tr>
<tr>
<td></td>
<td>6.0 ml</td>
<td>3.0 ml</td>
<td>1.5 ml</td>
<td>–</td>
<td>6.0 ml</td>
</tr>
<tr>
<td>Brush Tip Handle</td>
<td>1 pc</td>
<td>–</td>
<td>–</td>
<td>–</td>
<td>–</td>
</tr>
<tr>
<td>Disposable Brush Tips</td>
<td>50pcs×2</td>
<td>–</td>
<td>–</td>
<td>–</td>
<td>–</td>
</tr>
<tr>
<td>Mixing Dish</td>
<td>1 pc</td>
<td>–</td>
<td>–</td>
<td>–</td>
<td>–</td>
</tr>
<tr>
<td>Light Blocking Plate</td>
<td>1 pc</td>
<td>–</td>
<td>–</td>
<td>–</td>
<td>–</td>
</tr>
<tr>
<td>Outer Case</td>
<td>1 pc</td>
<td>–</td>
<td>–</td>
<td>–</td>
<td>–</td>
</tr>
</tbody>
</table>

- **Read the Instruction for Use supplied with the products before use.**
- **The measurement data contained in this brochure are obtained by the results of tests performed by Kuraray Noritake Dental Inc.**
- **The colors of the product shown in this brochure may vary from the actual colors.**
- **The specifications and appearance of the product are subject to change without notice.**
**CLEARFIL™ LINER BOND F**

*2 Step Self-Etching Adhesive*

**The Brand New SE CLEARFIL™ LINER BOND F**

The fluoride releasing property is given in addition to the basic characteristic with the clinical evidence over the ten years of CLEARFIL™ SE BOND.

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**PRIMER**

Function as
- Decalcification and Penetration
- Acidity, Hydrophilic,
  - Solvent: Water

**BOND**

Function as
- Polymerization
- Cross-linkage, Hydrophobic, Fluoride releasing property

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**Fluoride releasing property**

‘CLEARFIL™ LINER BOND F’ contains a specially treated sodium fluoride (NaF); the NaF in ‘CLEARFIL™ LINER BOND F’ is coated with a unique polymer capsule that allows releasing of the NaF while the bonding layer physical properties including strength are maintained.

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**Indications**

- Direct filling restorations using light-curing composite or compomer
- Cavity sealing as a pretreatment for indirect restorations
- Treatment of hypersensitive and/or exposed root surfaces
- Intrarural repairs of fractured facing crowns made of porcelain, hybrid ceramics or composite resin using light-curing composite
- Surface treatment of prosthetic appliances made of porcelain, hybrid ceramics or cured composite resin

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**MDP**

contains the unique adhesive monomer MDP

- Acid monomer for decalcification
- Speedy reaction to Hydroxyapatite
- Excellent penetration into dentin
- Durable performance

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**Tensile Bond Strength**