Resene Brushable Crack Filler is a convenient way to deal with cracks in concrete both inside and outside your home. It dries with minimum shrinkage, handles cracks up to a maximum of 2mm wide.

**Preparation**
- The area must be clean before application, which includes removing the moss and mould that often grow between cracks. In addition, any loose material must be removed.
- The crack is then filled with Resene (see Data Sheet D05) to reduce the incidence of efflorescence.

**Priming**
- If there is evidence of efflorescence, clean, then treat the cracks with Resene (see Data Sheet D42).
- If the edges of the crack are weak and crumbly, wire brush the crack edges to remove loose material, then prime with a penetrating sealer, such as Resene Sureseal.

**Application**
- Use a brush or caulk to fill the crack. Do not brush this data sheet as this product needs to be worked across the crack. Resene Brushable Crack Filler is suitable for cracks up to 2mm.
- For larger cracks, please ask Resene ColorShop or the Resene website for a copy.

**Maintenance**
- Overcoating: It is recommended that the appropriate Data Sheet is consulted for the best results.

**Dry Times**
- **Dry to Touch**: 3 hours.
- **Dry to Hard**: 7 days.

**Coverage**
- **Exterior and interior cementitious surfaces**.
- Use on surfaces that are prone to mild efflorescence or which are exposed, porous or crumbly due to the action of the concrete, when humidity is high.

**Primer Required**
- Dependent on surface.

**Recoat Time**
- 3 hours.

**Application Method**
- **Brush**: Do not roll or spray as the product will dry back and may require recoating to fill.

**Product Contains**
- Dry painters' grades of fine pigment in a waterbase of acrylate and water-soluble resins.

**Properties**
- Resene Brushable Crack Filler is suitable for cracks up to 2mm. For larger cracks, please ask Resene ColorShop or the Resene website for a copy.

**Overcoating**
- It is recommended that the appropriate Data Sheet is consulted for the best results.

**Additional Information**
- **Coat Application**: Multiple until crack filled.
- **Product**: Dry back and may require recoating to fill.
- **Product Contains**: Dry painters' grades of fine pigment in a waterbase of acrylate and water-soluble resins.

**Dry Times**
- **Dry to Touch**: 3 hours.
- **Dry to Hard**: 7 days.

**Coverage**
- **Exterior and interior cementitious surfaces**.
- Use on surfaces that are prone to mild efflorescence or which are exposed, porous or crumbly due to the action of the concrete, when humidity is high.

**Primer Required**
- Dependent on surface.

**Recoat Time**
- 3 hours.

**Application Method**
- **Brush**: Do not roll or spray as the product will dry back and may require recoating to fill.

**Product Contains**
- Dry painters' grades of fine pigment in a waterbase of acrylate and water-soluble resins.

**Properties**
- Resene Brushable Crack Filler is suitable for cracks up to 2mm. For larger cracks, please ask Resene ColorShop or the Resene website for a copy.

**Overcoating**
- It is recommended that the appropriate Data Sheet is consulted for the best results.

**Dry Times**
- **Dry to Touch**: 3 hours.
- **Dry to Hard**: 7 days.

**Coverage**
- **Exterior and interior cementitious surfaces**.
- Use on surfaces that are prone to mild efflorescence or which are exposed, porous or crumbly due to the action of the concrete, when humidity is high.

**Primer Required**
- Dependent on surface.

**Recoat Time**
- 3 hours.

**Application Method**
- **Brush**: Do not roll or spray as the product will dry back and may require recoating to fill.

**Product Contains**
- Dry painters' grades of fine pigment in a waterbase of acrylate and water-soluble resins.

**Properties**
- Resene Brushable Crack Filler is suitable for cracks up to 2mm. For larger cracks, please ask Resene ColorShop or the Resene website for a copy.

**Overcoating**
- It is recommended that the appropriate Data Sheet is consulted for the best results.