## Flooring

### Dry Shakes
- **Surface hardener**
  - High abrasion resistance, metallic
  - High abrasion resistance, natural
  - High abrasion resistance, natural, level assist, dustless
  - **Cementitious**
  - **abe.®plate**
  - **abe.®cron**
  - **abe.®cron LA**

### Coatings
- **Light duty applications**
  - Sealer, enhance performance/finish
  - Durable, damp substrate, water-based
  - **Epoxy**
  - **abe.®cote 436**
  - **abe.®cote 337 tough epoxy paint**
  - **abe.®cote 320**
  - **abe.®cote 400 HB**

- **Medium duty applications**
  - Durable, decorative, enamel
  - Hi-build, durable and decorative
  - High abrasion resistance, natural
  - Durable, hard wearing, light industrial
  - Decorative, chemical, UV and abrasion resistant
  - **Polyurethane**
  - **abe.®cote clear PU**
  - **abe.®cote tough polyurethane paint**
  - **abe.®cote 441**

- **Heavy duty applications**
  - Very high chemical resistance
  - High chemical resistance, flexible, cold tar
  - **Epoxy**
  - **abe.®cote SF 217**
  - **abe.®cote SF 356**

### Screeds
- **Floor repairs, light to medium duty**
  - Flowable and hard wearing
  - Self-levelling, decorative, chemical resistance
  - **Cementitious**
  - **abe.®rep 710**

- **Medium duty applications**
  - Granular coloured quartz, decorative, self-levelling, chemical resistance
  - **Epoxy**
  - **abe.®flo granular SL**

- **Heavy duty applications**
  - Flexible, heat and chemical resistance
  - **Polyurethane**
  - **abe.®flo HPU**

- **Self-smoothing**
  - Fast track, pumpable, trafficable
  - Fast track overlay
  - **Polyurethane**
  - **abe.®screed SLCP**
  - **abe.®screed dura.®Top**
  - **abe.®screed PU**

### Micro Toppings
- **Medium duty applications**
  - Decorative, non-slip
  - Decorative, finishing and medium
  - **Millimetric decorative concrete overlay**
  - **CHRYSO® Texture Top**
  - **CHRYSO® Béton Ciré**

### Case Hardening
- **Anti-dusting**
  - Case hardened, tough surface, chemical bonding
  - **Silicate solution**
  - **CHRYSO® Conseal**
<table>
<thead>
<tr>
<th>Category</th>
<th>Description</th>
<th>Properties</th>
<th>Material</th>
<th>Product Code</th>
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<tbody>
<tr>
<td><strong>Adhesives</strong></td>
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<tr>
<td>Screeds</td>
<td>Wet-to-dry bonding, excellent adhesion</td>
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<td>Epoxy</td>
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<td>Screed adhesive</td>
<td>Improves adhesion and strength</td>
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<td>Resin polymer</td>
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<td>Versatile screed</td>
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<td>Bitumen</td>
<td>flintkote 3</td>
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<td>Bitumen</td>
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<tr>
<td><strong>Primers</strong></td>
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<td>For steel</td>
<td>Anti-corrosive, single pack</td>
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<td>Epoxy</td>
<td>abe.*cote 384</td>
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<tr>
<td>For steel and other porous surfaces</td>
<td>Primer and undercoat</td>
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<td>abe.*cote 386</td>
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<tr>
<td>For epoxy flooring systems</td>
<td>General purpose, solvent free, chemical resistant</td>
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<td>abe.*cote primer</td>
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<tr>
<td>For green concrete</td>
<td>Curing, sealing and primer</td>
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<td>abe.*prime GCP</td>
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<td>For cementitious systems</td>
<td>Primer and sealer, moisture insensitive</td>
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<td>abe.*seal finisol</td>
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<td></td>
<td>Sealing and adhesion</td>
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<td>Acrylic emulsion</td>
<td>abe.*screed SLC acryl primer</td>
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<td><strong>Coving/Wall Render</strong></td>
<td>Heavy duty coving and wall render</td>
<td>Chemical resistance, high/low temperature</td>
<td>Polyurethane</td>
<td>abe.*screed PU CG</td>
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<td><strong>Curing</strong></td>
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<td>Concrete curing</td>
<td>ASTM C309 curing compound</td>
<td>Solvent based</td>
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<td>dura.*cure SBC</td>
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