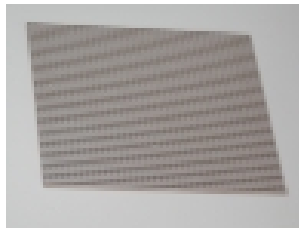
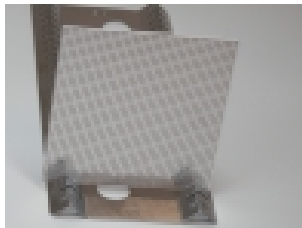
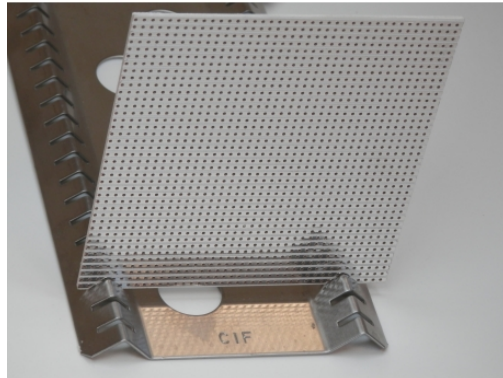


# Single sided 35 $\mu$ , thickness 15/10th tinned copper clad strips on CEM 1 - CIF

**Product** Single sided 35  $\mu$ , thickness 15/10th tinned copper clad strips on CEM 1

|                  |                           |         |
|------------------|---------------------------|---------|
| <b>Reference</b> | Size in mm - 50 x 100     | : ACB5  |
|                  | Size in mm - 100 x 100    | : ACB10 |
|                  | Size in mm - 100 x 150    | : ACB15 |
|                  | Size in mm - 100 x 160    | : ACB16 |
|                  | Size in mm - 100 x 200 mm | : ACB20 |
|                  | Size in mm - 100 x 220    | : ACB22 |
|                  | Size in mm - 100 x 580    | : ACB58 |

## Product Image



|                |   |
|----------------|---|
| <b>Summary</b> | Material : CEM 1  |
|                | CEM-1 is a composite material consisting of sheets of woven glass fabric and a core of paper associated with an epoxy resin. It is very common in the PCB industry and has replaced bakelite (phenolic paper) by having a better temperature resistance. Punching of CEM1 is easy; it has excellent electrical properties and good flexural strength. |
|                | Drilled at 2,54 mm pitch. $\emptyset$ -> drilling 1 mm. Gap of 0,54 mm on the whole surface. Width of tracks 2 mm over the whole surface.   |

|                    |  |
|--------------------|--|
| <b>Description</b> | Exist in size (in mm) :. 50 x 100 (ref ACB5). 100 x 100 (ref ACB10). 100 x 150 (ref ACB15). 100 x 160 (ref ACB16). 100 x 200 (ref ACB20). 100 x 220 (ref ACB22). 100 x 580 (ref ACB58) |
|--------------------|--|