

BCC FiberCell-88/40

Dimensions:

LxWxH mm 570x415x105

No. cells 88
Cell height 95
Cells/sq.metre 372
Stacking height (mm) 57,5mm
Fibercell Ø (mm) 40

Root guiding ribs

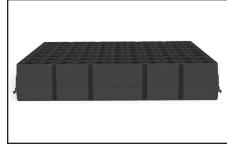




the design ensures durability



root guiding ribs



outer dimension: 570x415mm

BCC FiberCell-88/40 is a state of the art holder for FiberCells with a diameter of 40mm. The design is adopted to suit the existing infrastructure in nurseries in South America and especially Chile. FiberCell-88/40 is made from high quality PP plastic using an advanced mould with more than 30 injection points for plastic. The control system, where each injection point is individually controlled ensures an even filling of plastic at an optimal temperature. This ensures no stress is built up in the plastic and a better finish and a longer life span of the product is guaranteed. The product has a design, which ensures durability and all edges and corners are well rounded off to ensure comfortable handling.

The design is optimized to help create strong and healthy plants with a vital root system. Inside the cell there are root guiding ribs to assure a good root structure of the plant. The smooth inner wall of the cells helps improved extraction of plants and the smooth outer surface of the FiberCell-88/40 makes it easy to clean the product.

Please contact BCC AB or your local representative for samples and prices.