

Technical data Sheet Hewitech CF

| Hewitech Innovation In Plastics | | Technical data sheet | | | |
|---|--------------------------------|----------------------|------------------|------------------|------------------|
| Cellular Fills Manufactured in Polypropylene & Polyvinyl Chloride | | | | | |
| Technical Data | Unit | Product CF12 | Product CF15 | Product CF19 | Product CF27 |
| Effective Surface Area | m ² /m ³ | 240 | 190 | 150 | 125 |
| Width of Channels | (mm) | 2 x 12mm | 2 x 15mm | 2 x 19mm | 2 x 27mm |
| Materials (UV-Stabilized) | | PP/PVC | PP/PVC | PP/PVC | PP/PVC |
| Standard Dimensions (L x W) | (mm) | 2,400 x 300 | 2,400 x 300 | 2,400 x 300 | 2,400 x 300 |
| Standard Dimensions (Height) | (mm) | 600/300/150 | 600/300/150 | 600/300/150 | 600/300/150 |
| Void | (%) | > 97 | > 97 | > 97 | > 97 |
| Weight of new Plastic | (kg/m ³) | 20-60 | 20-60 | 20-60 | 20-60 |
| Density of Plastic PP | (g/cm ³) | PP:0.95-1.10 | PP:0.95-1.10 | PP:0.95-1.10 | PP:0.95-1.10 |
| Density of Plastic PVC | (g/cm ³) | PVC: 1.40-1.60 | PVC: 1.40-1.60 | PVC: 1.40-1.60 | PVC: 1.40-1.60 |
| Average Thickness of Foil (Before Forming) | (mm) | < 1.5mm | < 1.5mm | < 1.5mm | < 1.5mm |
| Material Temperature Range (*) PP | (deg C) | Minus 20 to +75* | Minus 20 to +75* | Minus 20 to +75* | Minus 20 to +75* |
| Material Temperature Range (*) PVC | (deg C) | 0 to 55* | 0 to 55* | 0 to 55* | 0 to 55* |
| * Further on Request | | | | | |

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