

| Product               | Effective Density [g/cm <sup>3</sup> ] | Average Particle size [μm] | Particle Size [μm] (Malvern) | Pressure Resistance Isostatic [Psi] | Pressure Resistance Isostatic [Mpa] |
|-----------------------|--|----------------------------|------------------------------|-------------------------------------|-------------------------------------|
| <b>Q-CEL® 300</b>     | 0.21                                   | 90                         | 5 - 200                      | 500                                 | 3.4                                 |
| <b>Q-CEL® 6014</b>    | 0.14                                   | 85                         | 5 - 200                      | 250                                 | 1.7                                 |
| <b>Q-CEL® 6019</b>    | 0.19                                   | 75                         | 5 - 175                      | 500                                 | 3.4                                 |
| <b>Q-CEL® 6019S</b>   | 0.19                                   | 70                         | 5 - 150                      | 500                                 | 3.4                                 |
| <b>Q-CEL® 6020FPS</b> | 0.2                                    | 45                         | 5 - 90                       | 500                                 | -                                   |
| <b>Q-CEL® 6717</b>    | 0.19                                   | 52                         | 5 - 105                      | 500                                 | 3.4                                 |
| <b>Q-CEL® 5028</b>    | 0.25                                   | 75                         | 5 - 120                      | 750                                 | 5.2                                 |
| <b>Q-CEL® 6028</b>    | 0.28                                   | 70                         | 5 - 150                      | 750                                 | -                                   |
| <b>Q-CEL® 6036</b>    | 0.36                                   | 60                         | 5 - 125                      | 1,000                               | 6.8                                 |
| <b>Q-CEL® 6042S</b>   | 0.42                                   | 50                         | 5 - 90                       | 2,000                               | 13.8                                |
| <b>Q-CEL® 6048</b>    | 0.48                                   | 50                         | 5 - 100                      | 3,000                               | 20.7                                |
| <b>Q-CEL® 5070S</b>   | 0.7                                    | 35                         | 10 - 100                     | 3,500                               | 24.2                                |
| <b>Q-CEL® 5019</b>    | 0.19                                   | 72                         | 5 - 150                      | 500                                 | -                                   |
| <b>Q-CEL® 5032S</b>   | 0.32                                   | 63                         | 5 - 150                      | 1,000                               | -                                   |
| <b>Q-CEL® 7019</b>    | 0.19                                   | 80                         | 5 - 150                      | 500                                 | 3.4                                 |
| <b>Q-CEL® 7023S</b>   | 0.23                                   | 85                         | 5 - 120                      | 750                                 | 5.2                                 |
| <b>Q-CEL® 7028</b>    | 0.27                                   | 75                         | 5 - 120                      | 1,000                               | -                                   |
| <b>Q-CEL® 7036</b>    | 0.36                                   | 63                         | 5 - 125                      | 1,000                               | -                                   |
| <b>Q-CEL® 7040S</b>   | 0.4                                    | 54                         | 5 - 100                      | 2,000                               | 13.8                                |

The stated values correspond to typical values and hence do not represent a specification.