

Expancel DET

Dry, expanded thermoplastic microspheres

Expancel	Particle Size µm D(0.5)	True Density kg/m ³	Chemical Resistance
461 DET 20 d70	15-25	70 ±3	4
461 DET 40 d25	35-55	25 ±3	4
461 DET 40 d42	35-55	42 ±3	4
461 DET 40 d60	35-55	60 ±3	4
043 DET 80 d20	60-95	20 ±3	4
920 DET 40 d25	30-60	25 ±3	5
920 DET 40 d30	30-60	30 ±3	5
920 DET 80 d30	55-85	30 ±3	5

Manufacture

Expancel DET Microspheres are made in Britain by Boud Minerals Limited.

Handling

For more detailed instructions on how to handle our microspheres, please contact us. We have decades of experience and have over the years developed products to help our customers handle Expancel safely and efficiently. This includes our pre-wetted Microspheres 806, 939 and 941 for completely dust-free handling. We also offer bespoke blends, packaging and kit assembly.

Technical Information

To learn more about the properties and applications of our microspheres please refer to the Expancel DET Technical Guide.

Shelf Life

Use the product within three years, if unopened.

Commodity Code

3906 909090

Packing

Please refer to the relevant price list for details of our standard packaging.

Issue 4 December 2020

All information is given in good faith but is indicative only and does not constitute a specification.

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