



Technical Data Sheet

Gasil IJ37

Gasil IJ37 is an organically treated silica gel specifically designed as an effective Matting Agent for Water Based Wood Flooring and Radiation Cured Coatings.

Gasil IJ37 provides excellent matting efficiency combined with minimal effect on clarity and mechanical film properties.

Gasil IJ37 Benefits:

- Product Consistency
- Ease of dispersion
- Film Clarity
- Raw Material Cost Savings

Gasil IJ37 Storage & Handling:

PQ Corporation provides material safety data sheets (MSDS) with information on proper handling, storage and disposal of our products.

Packaging:

Gasil IJ37 is available in 44 pound bags.

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Typical Properties of GASIL IJ37

Pore volume, (ml/g)	1.2
Average particle size, (Malvern mastersizer, microns)	5.6 – 7.0
Loss at 1000° C (%)	13
pH (5% aqueous)	6
Color Harrison	91 min



Manufacturing Site

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