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Performance Data Sheet



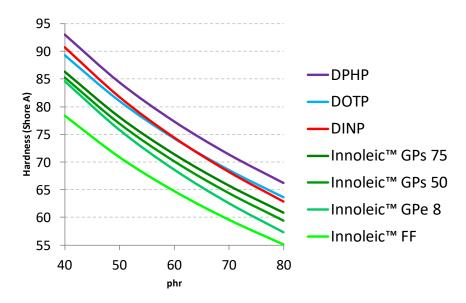
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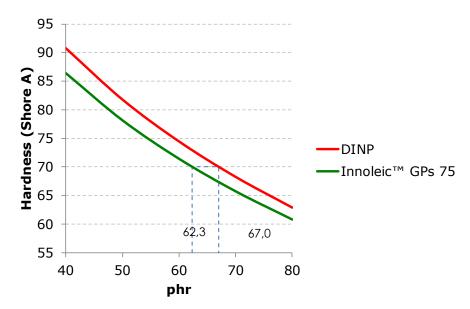
Comparative efficiency data

Efficiency is measured by the ability of a plasticizer to soften the PVC resin. The efficiency results below are based on experimental results with 3 repetitions for each data point.

Results obtained for the suspension resin SP-1000 from Braskem, Brazil. Hardness Shore A determined according to method ASTM D 2240.



The example below demonstrates how to adjust for hardness when substituting DINP for Innoleic[™] MB25, considering a desired hardness of 70 Shore A



This information refers only to the specific material here described and cannot be considered valid in case the material is used in combination with any other materials or processes. It is the user's entire responsibility to ensure that the material is adequate for its purpose and use. Innoleics cannot accept any liability for losses or damages that might incur due to the use of this information, nor offer any assurance against intellectual property violations