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$d$  = orifice diameter, mm  $D$  = internal pipe diameter of orifice meter run or prover section, mm

$DL$  = Minimum downstream meter tube length, mm  $D$ .  $p$  = the difference between the flowing pressure and the equilibrium vapor pressure of the liquid.  $D$ .  $u$  = diameter of the meter bore.

Basis of GlySim Compared to GPSA

The 13th Edition of the GPSA Engineering Data Book/CD Set is available in two versions: FPS (English Units) and SI (Metric Units). Both versions consist of a compilation of basic design information, together with the latest technical data and approved procedures for use by gas processing personnel to determine operating and design parameters for hydrocarbon processing and related facilities.

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Equilibrium Data/Application Comparison with GPSA 12 th Edition Summary This paper reviews the theoretical basis used by GlySim to design new triethylene glycol units and to predict the performance of existing units and then compares these to the GPSA Engineering Data Book.

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[Gpsa Engineering Data Si](#)

es un libro útil para los ingenieros de petróleo, está en inglés.

**GPA Europe | GPSA Databooks**

About the Engineering Data Book Approximately 260,000 copies of this authoritative publication have been distributed by GPSA. The book has been compiled by a joint editorial committee composed of technical specialists from both GPSA and GPA.

[GPA GPSA Data Book-SI - Techstreet](#)

The GPSA Engineering Data Book, recognized as a valuable resource around the world, is an excellent example of the cooperative producer-supplier relationship of the GPSA and GPA Midstream organizations.

Since 1935, field and plant engineers have relied upon the GPSA Engineering Data Book to determine operating and design parameters for gas processing facilities. The book serves as a guide to accepted engineering practices for estimating, feasibility studies, preliminary design and for making operating decisions.

[GPSA Engineering Data Book SI Metric 2017; 14th edition](#)

Equilibrium Data/Application Comparison with GPSA 12th Edition. Summary. This paper reviews the theoretical basis used by GlySim to design new triethylene glycol units and to predict the performance of existing units and then compares these to the GPSA Engineering Data Book.

**GPSA Engineering Data Book - GPSA Midstream Suppliers**

In a nutshell the GPSA Databook 13th Edition, SI units has fixed errors and modified equations based on real SI units in comparison with the older 12th Edition. New portions have been added keeping in mind the developments that have taken place in the past 6-8 years in the oil & gas sector of chemical engineering.

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[Publications – Gas Processing Association of Canada](#)

The GPSA Engineering Data Book was first published in 1935 as a booklet containing much advertising and little technical information. In subsequent editions, technical data expanded and the Data Book gradually became the design and operating "bible" for the gas processing and related industries.

**GPSA ENGRG DATA SI COMBO : GPSA ENGINEERING DATA BOOK SI**

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providing fundamental data for the industry. In addition to Hammerschmidt's original equation, a number of published methods are currently available for calculating methanol requirements including: (1) the K-chart method as given in the GPSA Engineering Data Book7, (2) the equations and refinements by Nielsen and Bucklin8, (3) a