

G3412 Na Gas Engine Technical Data Free Books

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TECHNICAL BRIEF Gas Flow Technical Data

Natural Gas Flow Values On The .61 1.28 Nitrogen .972 1.01 Oxygen 1.1053 .95 Propane 1.56 .80 Gas Flow Technical Data To Calculate The Required Diameter Of An Orifice Not Included In The Charts On Pages 3-5 Use The Following Formula. The Equations Are Based On Data Taken For A No. 60 (.060" Dia.) Orifice. Jul 2th, 2024

G3512 GAS ENGINE TECHNICAL DATA

HEAT REJECTION TO EXHAUST (LHV TO 248°F) 19 Btu/min 35674 28038 20410 HEAT REJECTION TO A/C - STAGE 1 (1AC) 21,24 Btu/min 3087 1094 -595 HEAT REJECTION TO A/C - STAGE 2 (2AC) 22,25 Btu/min 3902 3112 2365 PUMP POWER 23 Btu/min 971 971 971 CONDITIONS AND DEFINITIONS Engine Rating Obtained

And Presented In Accordance With ISO 3046/1. Apr
3th, 2024

**G3406 TA GAS ENGINE TECHNICAL DATA - Foley
Inc.**

G3406 Ta Gas Engine Technical Data Fuel Usage Guide
Derate Factor/engine Timing Vs Methane Number