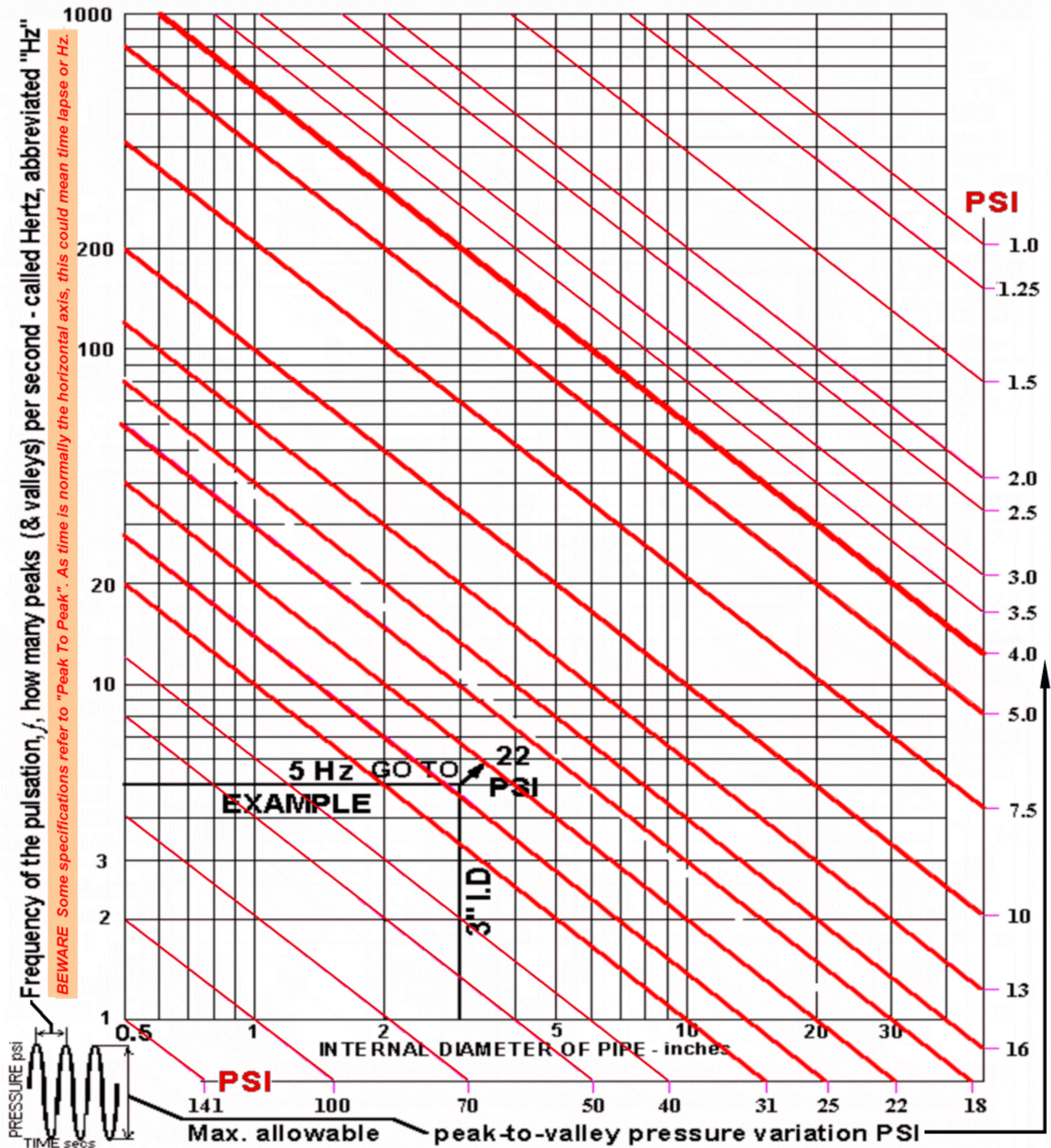


**SAFE LEVELS OF PULSATION FOR PREVENTING FATIGUE.**

THE DIAMETER OF YOUR PIPE, AND THE FREQUENCY OF THE PRESSURE FLUCTUATION, DETERMINE HOW MUCH PRESSURE PULSATION YOUR SYSTEM CAN TOLERATE (according to API 674 - below)



WHEN YOUR SYSTEM PIPE AND FITTINGS PLUS LIQUID  $c_p$ , SG AND COMPRESSIBILITY PULSATION, HAS BEEN CHECKED AGAINST THE ABOVE NOMOGRAM - PLEASE REVIEW THE THE PAGE CALLED "CHECKING REQUIRED PERFORMANCE" PG-126

*Dampers that do. Flow goes through. BUT Pressure Pulsation does not.*



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