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Recognizing that each new piping design presents many new challenges to the engineer, no attempt is made to state fixed rules and limits

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applicable to every hanger design. Rather, the intention is to illustrate ideas which will serve as a guide to a simple, practical solution to any pipe support problem.

INTEGRAL
ATTACHMENTS

PIPING and PIPE HANGER DESIGN and ENGINEERING

The Engineer's Guide
to Plant Layout and
Piping Design for the

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Oil and Gas Industries

gives pipeline

engineers and plant

managers a critical real-

world reference to

design, manage, and

implement safe and

effective plants and

piping systems for

today's operations.

The Engineer's

Guide to Plant

Layout and Piping

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Design conditions shall be in accordance with the ASME B31.3.

except where the requirements of this standard are more stringent. 4.2

Numbering systems
Numbering systems for piping, piping items and valves shall be in accordance with Z-002.

4.3 Safety and work environment

Ergonomic consideration shall be

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taken in design
regarding:

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corrosion resistance
and a combination of
mechanical and
physical

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INTRODUCTION TO
PIPING ENGINEERING
by Gerald May, P.E. A
SunCam online
continuing education
course

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OF CONTENTS 1.0
DEFINITION OF PIPING

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ENGINEERING 1.1

PIPING ENGINEERING

GOAL 1.2 WHY IS

PIPING ENGINEERING

SO DIFFICULT? 1.3

PURPOSE OF CLASS 2.0

DESIGN BASIS 2.1

DESIGN CODES 2.2

LOADING CONDITIONS

Introduction to

Piping Engineering

The purpose of this manual is to increase efficiency and establish standards for design by providing the basic

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concept necessary for piping design and the criteria for detailed design relevant to pump on the plant which is designed and/or constructed by Samsung Engineering Co., Ltd.

PIPING GUIDE

Engineering Design & Analysis Ltd Disclaimer

! This short course is not a substitute for accessing and using the Codes directly in

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conformance to generally accepted engineering practice. Consult the appropriate Codes and references prior to designing and engineering any piping systems.

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design "Pipeline for
Liquid Hydrocarbons
and Other Liquids ...

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2 Cameron Hydraulic
Data, Ingersoll-Rand,
Seventeenth Edition,
1988. Engineering &
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6. SECTION 1 . F L
OW P R O P E R T I E S
For turbulent flow
(Reynolds Number
greater than ...

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And Repair Mechanical
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FLOW Mechanical
Energy Balance $gz + vdp$
 $V \Delta\Delta + + W F_o (\ \ | \ | \)$
 $| \int | = - \sum 2 \ 2 \ (1-1)$
potential energy
expansion work Kinetic

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energy Work added/
Sum of friction change
change subtracted by
losses compressors or
pumps/expanders Note
...

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Pipeline engineering
requires an

understanding of a
wide range of topics.

Operators must take
into account numerous

pipeline codes and
standards, calculation

approaches, and
reference materials in

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order to make accurate
and informed
decisions.

**A Quick Guide to
Pipeline Engineering
| ScienceDirect**

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considerations for
Reactors Locating the
Reactor. The piping
designer should
economize the piping
interconnections
between the reactor
and its adjacent
equipment (pumps,

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feed exchangers, heaters, etc.) when locating the reactor.

The following documents are needed to locate the reactor on the plot plan. P&ID; Process Vessel Sketch ...

An article for Piping Design Guide of Reactors - What Is

...
Engineering & Design:
Installation: Special
Pipe - Spears PVC

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Clear: Special Pipe -
Spears Low

Extractable: Special
Pipe - Spears Labwaste
CPVC Corrosive Waste
Drainage: Special Pipe
- Spears FlameGuard

CPVC Fire Sprinkler
Piping Systems: Special
Pipe - Spears CTS CPVC

Piping Systems :
Special Pipe - Spears
PVC & CPVC Duct

**Plastic Pipe
Handbook -
Engineering Guide**

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Piping Lead Engineer shall review Basic Engineering Package (BEP) from client for availability of following information for completion of piping design work. General Project Information
Project Description.
Project Design Basis.
Site Condition. List of Design codes and standards. Fire Protection philosophy and safety requirement. Project

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schedule. Project
procedure if any.
Client's standards ...

Checklist : Basic Engineering Package Review » The Piping

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epoxy and vinyl ester

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possess excellent

corrosion resistance

and a combination of
mechanical and

physical properties that

offer many advantages

over traditional piping

systems.

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