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Drawing Line
Types

Engineering Drawing Line Types

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Engineering Drawing Line Types

Following are the different types of lines used in engineering drawing: A type - Continuous Thick B type - Continuous THIN C type - Continuous THIN Freehand D type -

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Continuous THIN Zig-Zag E type - Dashes
THICK F type - Dashes
THIN G type - Chain
Thin H type - Chain
THIN and THICK J type
- Chain ...

10 Different Types of Lines Used In Engineering Drawing

Here is the list of cases where the continuous thin line will be used:
Imaginary lines of intersection
Dimension line
Projection lines

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Leader lines Hatching
Outlines of revolved
sections Short center
lines (as opposed to
the chain line) Bending
lines

Different line types used on Engineering Drawings ...

Types of lines used in
Engineering Drawing
Continuous Thick line
Continuous Thin line
Continuous Thin
Freehand Line
Continuous Thin rule

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line with intermittent
Zig Zag Thin Chain Line
Medium Dashed Line
Thin Dashed Line Thick
Chain Line Thin Double
Dashed Chain Line

Types of lines used in Engineering Drawing - mechcadcam.com

Putting the Line types,
Line weights and Line
type scales together,
we get the following
Line type Definitions to
use in our drawings. |

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have amalgamated the definitions from the engineering drawing supplement and the construction drawing supplement together. The Line type definition numbers are my own.

Technical Drawing Standards: Line Type Definitions

G; Continuous Thin
Zigzag Line: It is used when free hand lines are drawn by tools. H;
Free Hand Line: Limits

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of partial and interrupted views and sections. I; and J; Parts situated in front of the cutting planes, outlines of adjacent parts, Censorial Lines, to state center of gravity.

Technical Drawing Line Types - Engineering

Basic Types of Lines
Used in Engineering
Drawings By Kelly
Curran Glenn

Sokolowski, In this
Page 8/22

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Types

highly interactive object, learners associate basic line types and terms with engineering drawing geometry. A quiz completes the activity.

Basic Types of Lines Used in Engineering Drawings - Wisc ...

Section :3: Line types -identification

PURPOSE In this section you will be able to recognise and interpret different line

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types, and the need for variation in thickness used on engineering drawings. Objectives At the end of this section you should be able to:

- D Identif~"liilre types used on engineering drawings.
- Outlines

Section :3: Line types -identification

A section line is a .7 mm to .9 mm line drawn at angles, normally 45, 30 or 60 degrees, to show a

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feature more clearly.
The cutting plane line is a 5 mm dashed line with arrows on the end to show where it slices through the material.

Types of Lines in Technical Drawing | Career Trend

- Line types and conventions for mechanical drawings are covered in ANSI Standard Y14.2M •
- There are four different distinct thicknesses of

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lines in orthographic projection: - Very Thick
- Thick (0.5 - 0.6 mm)
- Medium (0.35 - 0.45 mm) - Thin (0.3 mm)
won't follow these explicitly when sketching in freehand

Slide Set 1 - Alphabet of Lines and Precedence of Lines

This Standard was prepared to define the accepted drawing types used to establish

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engineering requirements. Each type is defined by general description, application guide lines, and specific content requirements. Work on this Standard considered the types of engineering drawings most frequently used by business, industry, and government com

Types and Applications of Engineering

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Drawings

Figure 3.4 Engineering drawing line types A to K (ISO 128:1982)

leader lines, cross hatching, outlines of revolved sections, short centre lines, thread routes and symmetry ('equals') signs. The ISO type 'C' lines are thin, wavy and continuous, as shown in Figure 3.7.

Line types and thicknesses -

Engineering Drawing

- Joshua ...

□ Rectangular
coordinate

dimensioning, a base line (or datum line) is established for each coordinate direction, and all dimensions specified with respect to these baselines. This is also known as datum dimensioning, or baseline dimensioning.

Dimensioning and Tolerancing - School

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of Engineering

Example Black =
object line and
hatching Red = hidden
line Blue = center line
of piece or opening
Magenta = phantom
line or cutting plane
line

Engineering drawing

- Wikipedia

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**NPTEL :: Mechanical
Engineering -
Engineering Drawing**

An engineering (or technical) drawing is a graphical representation of a part, assembly, system, or structure and it can be produced using freehand, mechanical tools, or computer methods.; Working drawings are the set of technical drawings used during the manufacturing

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phase of a product.

They contain all the information needed to manufacture and assemble a product.

Engineering Drawing Basic | Sheet layout , title Block , Notes

visible – are continuous lines used to depict edges directly visible from a particular angle.

hidden – are short-dashed lines that may be used to represent edges that are not

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Types
directly visible. center
- are alternately long-
and short-dashed lines
that may be used to
represent the axes of
circular features.

What are the types of lines in engineering drawing? - Quora

These are drawn
continuous thin. Chain
line : It is drawn with
thin long dashes and
dots (also with double
dots) visible removed

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portions of the objects and with thin long dashes and double dots in between to show the hidden (invisible) removed portions.

What is the importance of different types of lines in ...

They are type G lines (thin, discontinuous, chain) which pass through the drawing just past where the

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holes are located. ■ A dimension line which is a type B line (thin, continuous and straight). In Figure 3.15, these dimension lines are the length of the dimension itself, i.e. '50' or '32' mm long.

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