

# Parameters of Non-metallic Flame-retardant Optical Cables

Parameters are factors or limits which affect the way that something can be done or made. That would make sure we fell within the parameters of our loan agreement.

Definition of parameter noun in Oxford Advanced Learner's Dictionary. Meaning, pronunciation, picture, example sentences, grammar, usage notes, synonyms and more.

For example, a budget can be thought of as a set of parameters that determine a range of activity, much like a set of mathematical parameters that establish the range of effects, or limits, of other variables.

When a system is modeled by equations, the values that describe the system are called parameters. For example, in mechanics, the masses, the dimensions and shapes (for solid bodies), the densities and ...

parameter, in mathematics, a variable for which the range of possible values identifies a collection of distinct cases in a problem. Any equation expressed in terms of parameters is a parametric equation.

PARAMETER definition: 1. a set of facts or a fixed limit that establishes or limits how something can or must happen or.... Learn more.

When parameter is used to mean &quot;a boundary or limit,&quot; it is usually in its plural form, and often as the object of a preposition such as within or beyond: Let's face it, managing weight loss or maintenance ...

Computing a variable that must be given a specific value during the execution of a program or of a procedure within a program. Usually, parameters. limits or boundaries; guidelines: the basic ...

Parameter comes from a combination of the Greek word para-, meaning "beside," and metron, meaning "measure." The natural world sets certain parameters, like gravity and time. In court, the law defines ...

Find 74 different ways to say PARAMETERS, along with antonyms, related words, and example sentences at Thesaurus .

# Parameters of Non-metallic Flame-retardant Optical Cables

Web: <https://www.cgaroofing.co.za>