

LINE BLANKS

Line Blanks are indispensable when the flow needs to be stopped or throttled. They act as placeholders and are used to shut off pipelines during pressure testing or maintenance work. We manufacture Line Blinds according to DIN 2626 or ASME B16.48 in various designs and made of different materials as well as special designs according to detailed customer specifications.



Functionally, blanks serve:

- to shut off pipelines during pressure testing or maintenance work (type A: blind disc)
- as placeholder (type B: perforated disc)
- to limit the flow rate (type C: throttle disc)

Blanks must always be installed in combination with the gaskets intended for the application. We manufacture standardized line blanks according to **DIN 2626** or **ASME B16.48**. The strength ASME B16.48 blanks was designed according to their pressure rating, which results in a considerable difference to customer-specific standards.

Special designs are manufactured in compliance with customers' comprehensive dimensional specifications. The verification is to be carried out in accordance with a valid set of rules, such as AD-2000 Merkblatt B5.

This datasheet on the internet: <https://idt-gaskets.com/products/line-blanks/642b4662b69413a5a>

General information: All information given in this Technical Information sheet represents our current level of knowledge and serves as information on our products and their respective scopes. It is not meant to ensure any particular properties of any product or the suitability of any product for any specific application, neither does it create any liability on our part. © Copyright by IDT

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Further sealing systems and technical information can be found [idt-gaskets.com](https://www.idt-gaskets.com)

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