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ICS 49.050

NATIONAL STANDARD OF THE

PEOPLE'S REPUBLIC OF CHINA

GB/T 31767-2015

Aircraft ducting and pipling-Profile dimensions for flanges of V-band couplings

飞机管道和管路 V型卡箍连接凸缘的轮廓尺寸

(English Translation)

Issued on: June 2, 2015 **Implemented on: February 1, 2016**

Issued by: State Administration for Market Regulation;
Standardization Administration of the PRC

Preview: page 1 of 3 shown, 15 in the full document. Complete English PDF, instant download:
https://chinastandards.org/standards/gb-t-31767-2015

Table of Contents

[Preview only]
1 Scope
2 Normative References
2.1 Terms
3 Terms and Definitions
4 Principle

1 Foreword

GB/T 31767-2015 was issued by State Administration for Market Regulation; Standardization Administration of the PRC on 2 June 2015 and has been in force since 1 February 2016.

It is one of 2 parts of the GB/T 31767 series.

The GB/T prefix marks a recommended standard. It is not law in itself: it becomes binding when a contract names it, when a regulation or a mandatory standard refers to it, or when a producer declares conformity with it.

2 Scope Preview

This standard specifies the outline dimensions of pipes and tubing for aircraft inch V-clamp connection flange, comprising: - a lightweight solid flange contour; - Medium solid flange contour; - heavy solid flange contour; - narrow sheet metal flange contour; - width sheet metal flange contour; - wide solid flange contour; - width sheet metal flange with solid outline.

GB/T 31767-2015 falls under ICS 49.050, in the field of aircraft and space vehicle engineering.

This catalogue holds 598 other GB/T standards in that field.

In this catalogue, GB/T standards carry edition years from 1963 to 2026.

3 About this standard

Issued by: State Administration for Market Regulation; Standardization Administration of the PRC

Adopted international standard: ISO 2563-2009, IDT Regulation (derived from) National

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Standard Announcement 2015 No.19 Issuing agency(ies) General Administration of Quality Supervision, Inspection and Quarantine of the People's Republic of China, Standardization Administration of the People's Republic of China Summary This standard specifies the outline dimensions of pipes and tubing for aircraft inch V-clamp connection flange, comprising: - a lightweight solid flange contour; - Medium solid flange contour; - heavy solid flange contour; - narrow sheet metal flange contour; - width sheet metal flange contour; - wide solid flange contour; - width sheet metal flange with solid outline

English translation: about 15 pages (approximate)

Chinese original: about 11,195,201,506,022,015,000,000,000,000,000,000 characters

4 Related standards

Other parts of this standard:

GB/T 31767.1-2015 - Aircraft ducting and pipeline

5 Classification and status

International classification (ICS): 49.050

Chinese Standard Classification (CCS): V 39

Prefix GB/T: recommended standard.

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