

ICS 23.040.60

J 15



NATIONAL STANDARD OF THE PEOPLE'S REPUBLIC
OF CHINA

中华人民共和国国家标准

GB/T 9113.1-2000

Replace GB/T 9113.1-1988

**Integral steel pipe flanges with flat face and
raised face**

平面、突面整体钢制管法兰

Issued on September 02, 2000

Implemented on July 01, 2001

**Issued by General Administration of Quality Supervision, Inspection and
Quarantine of the People's Republic of China**

National standards of People's Republic of china

中华人民共和国国家标准

Integral steel Pipe flanges with flat face and raised face GB/T 9113.1-2000

平面、突面整体钢制管法兰 Replace GB/T 9113.8-1988

1. Range

The standard regulated the types and dimensions of FF and RF flange which nominal pressure PN are 0.6, 1.0, 1.6, 2.5, 4.0, 6.3, 10.0, 16.0 MPa and nominal pressure PN are 2.0, 5.0, 11.0, 15.0, 26.0, 42.0.

This standard applies to FF and RF flange which nominal pressure PN is between 0.6 and 42.0 MPa

2. Quoted standard

The provisions in the following standards, and adopted in this standard constitute become the provisions of this standard. All versions are valid when publication of this standard. All of the standard will be revised, and all parties should explore the possibility of using the latest version of the following criteria

GB/T 9112-2000 steel pipe flange types and parameter

GB/T 9124 2000 steel pipe flange technical conditions

3. Flange types and dimensions

3.1 the PN0.6, PN 1.0, PN1.6, PN2.5 and PN4.0 MPa FF Integral steel Pipe flange types should follow the rules in chart 1, and the dimensions should follow the rules in table 1~5

3.2 the PN0.6, PN 1.0, PN1.6, PN2.5, PN4.0, PN6.3, PN10.0 and PN16.0MPa RF flange types should follow the rules in chart 2, and the dimensions should follow the rules in table 1~8

3.3 The PN2.0 MPa Integral steel Pipe flange types should follow the rules in chart 3, and the dimensions should follow the rules in table9

3.4 The PN2.0 and PN5.0 MPa RF flange types should follow the rules in chart 4, and the dimensions should follow the rules in table 9~10

3.5 The PN11.0 PN15.0, PN26.0 and PN42.0 MPa RF flange types should follow the rules in chart 5, and the dimensions should follow the rules in table 11~14

4. Flange technical conditions

4.1 the flange technical conditions should follow the rules in GB/T 9124

4.2 The maximum non-shock working pressure should follow the appendix A of GB/T 9124-2000

完整版本请在线下单

或咨询：

TEL: 400-678-1309

QQ: 19315219

Email: info@lancarver.com

<http://www.lancarver.com>

线下付款方式：

1. 对公账户：

单位名称：北京文心雕语翻译有限公司

开户行：中国工商银行北京清河镇支行

账 号：0200 1486 0900 0006 131

2. 支付宝账户：info@lancarver.com

注：付款成功后，请预留电邮，完整版本将在一个工作日内通过电子 PDF 或 Word 形式发送至您的预留邮箱，如需索取发票，下单成功后的三个工作日内安排开具并寄出，预祝合作愉快！
