

**CAST IRON OR DUCTILE IRON
AUTOMATIC AIR VALVE DOUBLE BALL**

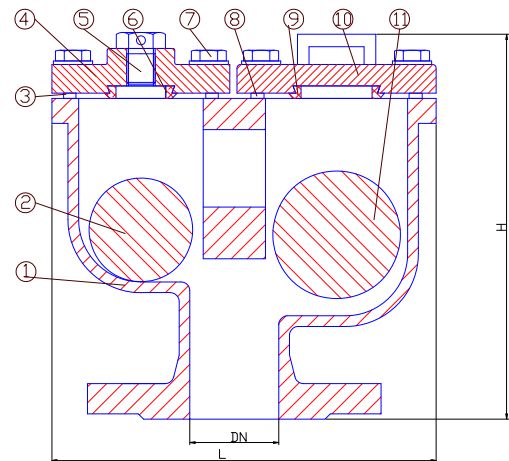
DESIGN DESCRIPTION:

- Design: DIN3352;
- Manufacture: Factory STD;
- Flange: ANSI B16.1 125LBS, DIN2531/2532/2533;
- Bolt cover;
- Fully guider;
- Ball seal;
- Material and Working Temp.:
 - ◆ Cast Iron and Ductile Iron: 0 °C-200 °C(32°F -392°F)
 - ◆ Buna-N: 71 °C(160°F) Maximum
 - ◆ EPDM: 80 °C(176°F) Maximum



PARTS AND MATERIAL:

No.	PARTS NAME	MATERIALS
1	BODY	ASTM A126-B/A536, DIN GG25/GGG40
2	BALL	NBR/EPDM
3	GASKET	NBR/EPDM
4	R-CAP	ASTM A126-B/A536, DIN GG25/GGG40
5	COVER NUT	CAST STEEL
6	R-SEAT	NBR/EPDM
7	STUD	CAST STEEL
8	GASKET	NBR/EPDM
9	L-SEAT	NBR/EPDM
10	L-CAP	ASTM A126-B/A536, DIN GG25/GGG40
11	BALL	NBR/EPDM



OTHER MATERIALS ARE AVAILABLE UPON REQUEST.

DIMENSIONS LIST(UNIT:MM):

Size(DN)	50	80	100	150	200
H	210	210	270	350	380
L	184	200	236	285	340

Remark: Our design can be suitable for all standard (BS, DIN, ANSI, JIS standard etc.)

✧ We hereby reserve the rights of any alternative dimension that would help to improve our valve's quality and working efficiency.