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diamètre moyen	Ø 1225
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Implantation according to A

A diagram of a circular lattice structure, likely representing a molecular crystal or a similar periodic system. The lattice is composed of two concentric rings of points, each marked with a cross. The points are connected by lines, forming a grid-like pattern. The diagram includes several labels and a coordinate system:

- Top Label:** A label G is positioned above the top ring of points.
- Left Label:** A label G is positioned to the left of the left ring of points.
- Right Label:** A label G is positioned to the right of the right ring of points.
- Bottom Labels:** Labels R and B are positioned below the bottom ring of points, with R above B .
- Coordinate System:** A coordinate system is shown in the top right corner, with a horizontal axis and a vertical axis. The angle between the horizontal axis and the vertical axis is labeled 90° .
- Internal Labels:** Labels G and R are also placed within the lattice structure, near the top and bottom rings respectively.



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Luoyang JCB Bearing Technology Co., Ltd

Add: No.3 Lianmeng road,Luoyang,Henan,China.

Postal: 471003

Phone: +86-379-68611678

Fax: +86-379-68611679

E-mail: sales@jcb-bearing.com