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[illegible]

The image contains three technical drawings:

- Top Left:** A perspective view of a hexagonal nut. It is a hexagonal prism with a central threaded hole. The drawing is a simple line sketch.
- Bottom Left:** A side view of the hexagonal nut. It shows the hexagonal profile with a central vertical axis. The height of the nut is labeled G_L and the width across the flats is labeled AG .
- Bottom Right:** A cross-sectional view of a bolt and nut assembly. The bolt is shown in section with a central hole. The nut is shown in section, fitting over the bolt. A label "密封圈" (Sealing ring) with an arrow points to a small circular feature on the inner surface of the nut's thread.

[illegible]

- 材料:
 - 主体: 黄铜镀镍
 - 密封元件: NBR
- 温度范围: -40°C — 100°C , 短时间可以达到 120°C
- 防护等级: IP68 (在使用O型圈的情况下)

- Material:
 - Body: nickel-plated brass
 - Sealing: NBR
- Temperature range: -40°C-100°C, short-term 120°C
- Degree of protection: IP68(with O-sealing)

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