



| 產品架構/設計 |                  |
|---------|------------------|
| 材料      | 丙烯腈-丁二烯-橡胶 (NBR) |

| 技术数据         |       |        |
|--------------|-------|--------|
| 最低允许允许温度(连续) | 0 °C  | 32 °F  |
| 最高允许允许温度(连续) | 80 °C | 176 °F |

| Product code | 厚度   |      | 硬度 | 颜色             | 输送面 (表面) | 输送面 (特性) | 厚度系数 | 食品适用 <sup>1</sup> |
|--------------|------|------|----|----------------|----------|----------|------|-------------------|
|              | 毫米   | 英寸   |    |                |          |          |      |                   |
| AC-HAB       | 0.80 | 0.03 | 75 | 绿色 (Habasit绿色) | 光滑       | 超强黏性     | 40   | -                 |

*Hardness* and *Thickness* are statistical values which may vary slightly in between different production lots.

Recommended minimum pulley diameter is the result of multiplying the cover *Thickness* by the *Thickness factor*. For design purposes, always use the larger suggested diameter of the belt and cover selected.

Limited representative testing based on a standard configuration is carried out to estimate minimum pulley diameters. Please contact Habasit for specific guidance regarding non-standard applications, including, but not exclusively, when profiles or cleats are used.

All covers may not be available in your local market. Please consult your local Habasit representative.

所有数据均为标准气候条件下的近似值: 23°C/73°F, 50% 相对湿度 (DIN 50005/ISO 554).

