

SKF PHG VS22X8X700

Variable speed belt

Belts provide a very efficient and cost-effective method for transmitting power from prime movers to driven machines. Variable speed belts are wider and thinner than standard V-belts and are used for applications where changes in speed are common. The cogs on the inside make the belts extremely flexible and helps heat dissipation. These belts combine the tensile strength of polyester or Kevlar cords, with a high transverse rigidity across the belt for width stability.

Technical specifications

| Dimensions | |
|--------------|--------|
| Height | 8 mm |
| Inner length | 700 mm |
| Pitch length | 731 mm |
| Width | 22 mm |

| Properties | |
|----------------|----|
| Number of ribs | 1 |
| Section | VS |

| Logistics | |
|--------------------|-------------|
| Product net weight | 0.14 kg |
| eClass code | 23-17-02-90 |
| UNSPSC code | 26111504 |