

# Product data sheet



## polini Oil seal



### Description

#### oil seal

**reinforced**, to replace the original simmerring's, Viton body, matallic rail from steel, inner bord with teflon plating

Are perfectly suitable to replace the original simmerring's, can be mounted on the drive shaft, and also on the main shaft of the CVT drives. They are made of VITON, to cope with the highest thermal stresses. They have a protection board with teflon plating. Thanks to this characteristic, these seals have a very low coefficient of friction, which allows smaller losses caused by friction. Furthermore, these simmerrings keep temperatures low and are more durable compared to standard rings. They are designed for competition engines, and also perfect for the standard motors. Technical features: Viton housing, metallic frame from steel inner board with teflon plating with very low friction coefficient, **size: 20 x 30/34 x 6**

|                  |               |
|------------------|---------------|
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### Technical data

|                      |            |
|----------------------|------------|
| Design               | single     |
| Outer diameter       | 34.0 mm    |
| Range of application | simmerring |
| Main colour          | blue       |
| Height               | 6.0 mm     |
| Inner diameter       | 20.0 mm    |
| Weight               | 0.009 kg   |