

# Smoking Maniac

## Smoking Maniac

Smoking Maniac Ltd.

Smoking Maniac

Варна

9014 Варна

Bulgaria

+359 888 707276

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## Резервни части за Bishop



Резервни части за изпарителя Bishop - комплект О рингове

Net weight 2,00 лв

Price with discount 1,67 лв

Sales price with discount

Sales price 2,00 лв

Discount

Tax amount 0,33 лв

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Manufacturer [Смокинг Маниак](#)



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Резервни части за подмяна на изпарителя Bishop. Не пълен комплект от О рингове - 3 бр. Ринговете са NBR70 (Бутадиенакрилнитрилов каучук с търговско наименование - Perbunan) , маслоустойчиви и не са китайски! Качеството е най доброто на българския пазар. Двата еднакви О ринга са за базата - с тях лекото клатене на танка изчезва. Единичния О ринг е за долната част на стъклото на танка. Заради него най често се пукат стъклата! Повече информация в ревюто по долу. Другите О рингове са особенни размери а и няма нужда от тяхната смяна - оригиналните добре си вършат работата.

### Технически данни:

Количество: 3 бр.

Материал: NBR70

Размери: според техническите данни на производителя

Работна температура: -30 до +100 гр.

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**NBR** is the most common standard material because of its good mechanical properties and resistance to mineral oil-based lubricants and greases. Good resistance to fuels is usually possible only with special compounds.

Its properties are mainly determined by the acrylonitrile content (ACN between 18% and 50%). A low ACN content ensures good flexibility at low temperatures, but offers limited resistance to oils and fuels; as the ACN content increases, flexibility at low temperatures decreases and resistance to oils and fuels improves. The standard NBR material offers an average ACN content to suit a wide range of applications with balanced properties. It has good mechanical technological values such as high abrasion resistance, as well as good resistance to mineral oil-based lubricants and greases, hydraulic oils H, H-L, H-LP, non-inflammable hydraulic fluids HFA, HFB, HFC, aliphatic hydrocarbons, silicone oil and greases and water to approx. +80°C.

NBR is generally not resistant to aromatic and chlorinated hydrocarbons, fuels with a high aromatic content, polar solvents, glycol-based brake fluids, and non-inflammable hydraulic fluids HFD. It has a low resistance to ozone, weather and ageing, but in most applications, e.g. when the material is wetted with oil, this has no negative effect.

### Reviews

There are yet no reviews for this product.