

## OPN-CHEMIE GmbH

Produktion techn. Aerosole - Sprays

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## Product Information

### OPN-Foam Cut Spray

**- extra strong adherence quality -**

- **foaming high performance cutting oil**
- **for thread cutting, drilling, milling**
- **for centering, clearing and rubbing**

#### Properties:

- **foaming, extra strong adhering high performance cutting oil with additives** - therefore directed, economical and rational to process
- stable adherence-foam, thereby very strong adherence on the cutting tools
- life time of tools will be raised
- very good cooling effect
- sulfur-free, mineral oil free
- **washable with water** - no expensive degreasing-works
- nearly compatible with all water-miscible cooling lubricants

#### Application Range:

- strong adhesive high-performance cutting agent for the most difficult machining tasks
- useable for drilling, cutting, clearing, sinking etc.
- nearly useable at all precious metals and non-ferrous metals, nonalloyed and alloyed steel, casting sorts, such as die cast metal, cast steel, annealed cast iron, cast brass, red brass, copper, all chrome-nickel-alloys etc.

#### Application:

Our information are recommendations based on our experience. We accept no liability for any damage without tests concerning suitability for the specific application, without preliminary trials and if the products is misused. Clean parts. Shake can before use. Spray carefully - let it flash off for about 1 - 2 minutes. For problematic works, apply the active ingredient again.

**Protect from frost.** Each carton contains 6 spray heads with a long tube.

**Only for professional use! Always observe safety data sheet before use.**

#### Delivery information: Art.-No. 60616

Spray: 400 ml Content, Packing Unit: 12 Cans/Carton

#### Observe the information on the label and of the EC-safety data sheet!

Our technical information has been compiled carefully to the best of our knowledge. Because of the many possible influences during processing and use of the products they do not relieve the processor of its own, conscientious exams! A legally binding assurance of certain properties or of the suitability for a particular purpose can not be derived from our information. Existing laws and regulations must be checked and observed from the processor of our products before use in his own responsibility.

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