# JET SPRAY NOZZLES MED APPROVED



## Product Details

This jet/spray nozzle was approved of MED by DNV GL, can be widely used in marine market. It is designed and tested as per EN15182-1:2007 and EN15182-3:2007.  This jet/srpay nozzle is easy to maintain and service.  This nozzle complies with the most updated regulation and standard. This spray has a long throw distance combined with a significant cooling effect.



Jet Spray Nozzles



Jet Spray Nozzles Suppliers

**Material:**
The body of the head is made of brass with chrome plated, so this nozzle has superior anticorrosive feature, suitable to use in terrific marine environment. The head is covered with heavy duty protective rubber. The handle tube was made by high impact resistant plastic. The valve plate was made by import plastic material.

**Features:**
Low pressure loss, light weight, full corrosion resistance against sea water. Simple design to be maintenance-free, low operating forces. Maintenance-freely!

**Working Principle:**
YIBEI nozzles are easy to adjust continuously from shut off via a hollow straight stream to a spray jet between 0 and 120° b y turning the rubber coated head of the nozzle. They deliver a wide range of droplets. Large droplets and longer throw distances when the straight stream is selected. A fine spray jet with its centre directed forwards is produced by means of spray teeth with specially designed deflection surfaces.

**Specification:**
Y12 (12mm), Y16 (16mm), Y19 (19mm), the inlet is BSP 2".

**Application:**
This jet/spray nozzle can be widely used for marine and land fire-fighting, assembled with a firehose through coupling. This jet/spray nozzle is extremly suitable for marine marine environment with great functional and economical features.