



*super catalyzer*®™

## TECHNICAL FEATURES :

CE

### Super Catalyzer 3004

- Diameter 1/2"
- Dimensions mm 50 x 95
- Flow Lts/min. 14

### Super Catalyzer 3005

- Diameter 3/4"
- Dimensions mm 50 x 110
- Flow Lts/min. 20

### Super Catalyzer 3006

- Diameter 1"
- Dimensions mm 65 x 130
- Flow Lts/min. 28

### Super Catalyzer 3007

- Diameter 1 1/4"
- Dimensions mm 65 x 145
- Flow Lts/min. 40

### Super Catalyzer 3008

- Diameter 1 1/2"
- Dimensions mm 80 x 180
- Flow Lts/min. 54

### Super Catalyzer 3009

- Diameter 2"
- Dimensions mm 80 x 190
- Flow Lts/min. 70



- Constructed in chromed brass, worked with a numerical control lathe.
- The magnetic field (10.000 Gauss) is produced by natural permanent magnets.
- Tested with piston pump at a pressure of 30 ATM, with a temperature up to 150°C and an optimal velocity of 2 mts/sec.

Systems equipped with the SUPER CATALYZER are our best guarantee. Contact us without any obligation on your behalf !

Produced by

**vosges**®™  
*Future Technology*