



super catalyzer®™



TECHNICAL FEATURES :

Super Catalyzer 9000

- Diameter 2"
- Dimensions mm 165 x 260
- Flow Lts/min. 450

Super Catalyzer 9001

- Diameter 3"
- Dimensions mm 200 x 260
- Flow Lts/min. 600

Super Catalyzer 9002

- Diameter 4"
- Dimensions mm 220 x 350
- Flow Lts/min. 900

Super Catalyzer 9003

- Diameter 5"
- Dimensions mm 250 x 360
- Flow Lts/min. 1500

Super Catalyzer 9004

- Diameter 6"
- Dimensions mm 300 x 400
- Flow Lts/min. 3000

Super Catalyzer 9005

- Diameter 8"
- Dimensions mm 350 x 450
- Flow Lts/min. 6000



- Constructed in stainless steel AISI 316, flanges according to UNI PN 16, 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 50 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