

Mobile Stainless Steel Mixing Vessels



From 250 ml. till 2500 liter

All process vessels are made in the Netherlands.
Stainless Steel AISI 304 (1.4301) or AISI 316L (1.4404)

How many liter do you need ☺

100-250-500-1000-1500 -2500

Gross / Nett

Outlet

Wheels

Feeds / Forklift guide

Jacketed

Cooling / Heating

0.5 Bar water pressure

3.0 Bar water pressure

Temperature

Vacuum

Cover / Split lid / Exhaust

Suitable for Washing machine



ATP Engineering B.V.

Palmpolstraat 56 t +31 (0) 36 5316165
1327 CH Almere www.atpengineering.nl
The Netherlands info@atpengineering.nl



Your partner for laboratory and production

High Quality Mixing Vessels

ATP-Mixing vessels are solid and reliable. We monitor the production of each vessel constantly. Production and distribution are carried out in Holland.

Our durable tanks are mainly used in the Ink, Coatings and Chemical Industry.



Nice welding

All welding inside are excellent smooth sharpen. Outside welding has been treaded with glass beads which gives a nice radiation of the total tank.



Standard applications

All vessels can be delivered according to your requirements:

- Exhaust points
- Inlet flanges
- Hopper
- Safety Grid
- Inspection Window
- Aluminum lids
- Vacuum Cover
- With mixer if needed



Mixing - Stirrer and Dissolver Blades

For every mixing process we have the solution right here.

Mixing, Dispersing and Dilution

All different mixing phases can be done with one of our mixing tools to achieve a homogeneous mass of the best quality.

Always 400 discs in stock.

Laboratory size:

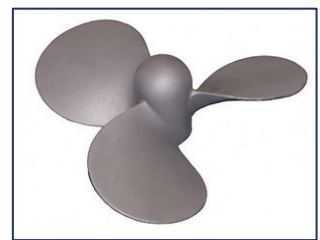
from 20 mm. till 125 mm.

Production size:

from 150 mm. up to 1000 mm.



Type A



Type B



Type C



Type D

Connections, holes & treads.

We will deliver every mixing element according to your requirement:

- 5/16"
- M8
- M12
- M16
- Other
- Stainless Steel 304 or 316

Other Shapes on request.

If you need any special custom made mixing element, just let us know and we will send you an interesting proposal.



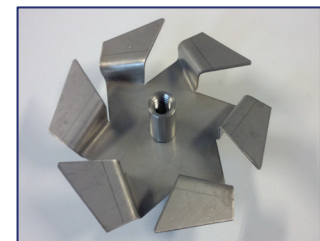
Type E



Type F



Type G



Type H

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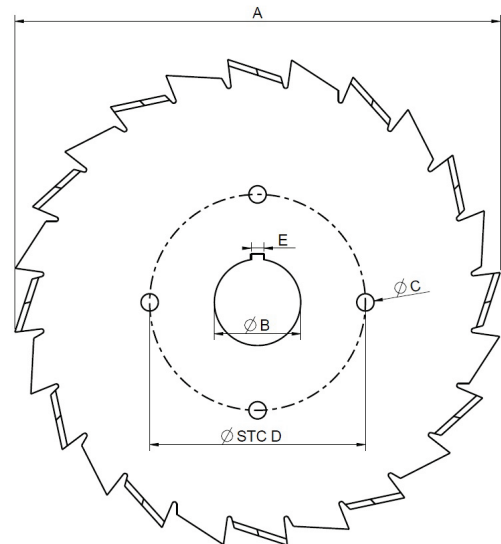


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High Quality Dissolver Discs: from 20 mm. up to 1000 mm.

**For the real dispersion process where
high shear is required of ± 20 m./sec.**

- Suitable for mixing or homogenizing of (color) pigments.
- Pre-Dispersing before grinding process.
- Mixing of solids (powder) into liquids.
- Reducing particle size



Type K large disc

Impeller for 1000 Liter IBC Containers ►

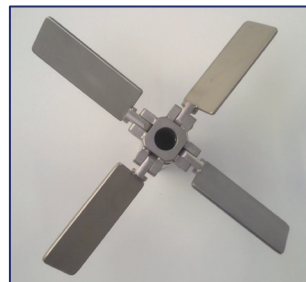
Folding 4 blade impeller **Type L**
for gentle stirring at low speed
prevents sagging of liquid products



Type K with tread



Type K with hole



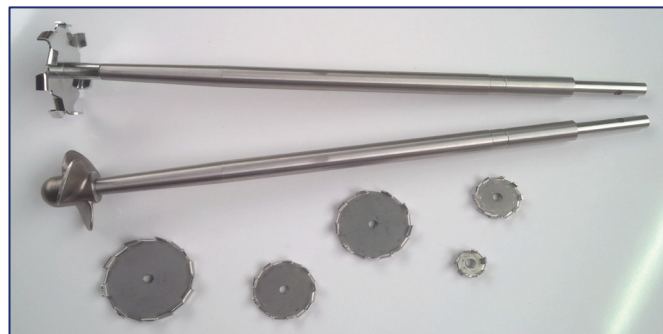
Type L IBC Impeller
Open 350 mm.



Type L IBC Impeller
Closed 80 mm

Stainless Steel Mixing Shafts

Manufactured from 10 mm. - up to 35 mm.
in diameter x Length from 300 up to 1500
mm.



Mixing & Dispersing Shafts from 30 to 150 cm.