



Pittaluga Static Mixers

VP

for turbulent and transitional flow



For rectangular ducts too !

Outstanding mixing power
Extremely limited Pressure Loss.

FEATURES

- No moving parts: no maintenance.
- Excellent mixing performance even with wide throughput ranges.
- Very short overall length.

TYPICAL APPLICATIONS

- Admixing of flocculants or polyelectrolites to water.
- pH adjustment.
- Blending of miscible liquids and dispersion of immiscible fluids.
- Mixing additives in fuel oils and gasolines.
- Adjusting viscosity of fuel oil with diesel oil.
- Dilution and mixing in the sugar & starch industry (molasses etc.).
- Neutralization of soap stock.

MATERIALS & EXECUTIONS

- Carbon & Stainless Steel, Superalloys, PP, PVDF, FRP, PVC .
- Welded or removable mixing elements.
- Food grade execution.
- Flanges according to DIN, ANSI, Tri-Clamp, SMS.
- From ND 50 (2 ") up to ND 3000 (120 ").

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