Teknofluor Group

a.g.i. POMPE | ESPANGO PERISTALTIC PUMPS TECHNOLOGY

GENERAL INFORMATIONS

Company: E-mail:

Phone nr: Contact Name

TECHNICAL INFORMATIONS

Application: Temperature (°C):

Liquid to be pumped: Density (kg/dm3):

Concentration (%): Viscosity (cPs/mPas):

Included particles? Size (mm): Weight (gr/lt):

Abrasive particles?

Flow-rate/Capacity (ml/min): (lts/hr): Accuracy % (+/-):

◯ Steady or ◯ Adjustable

Self priming?

Suction (mts): Pump head (mts): Total height (mts):

Pipe size (mm or “): Total pipe lenght (mts):

Max. pressure (Bar):

Duty circle:

◯ S2 soft (1-20% ON) ◯ S3 medium (20-50% ON) ◯ S1 heavy (50-100% ON)

Estimated working time (hours per day/week):

Pump body: ◯ open ◯ close IP:

(For drum pumps only - pump tube lenght) cm:

Fittings: Connections tube sizes:

Power supply: ◯ Single phase or ◯ Threephase

VDC: Compressed air (Bar)

Atex: Class Atex:

Estimated needed quantity (pcs): ◯ per order or ◯ per year

Special features (FDA/USP...)

Notes/Special questions: