

Offer Form

Please fill in this form and mail to:
info@christianberner.com

FILLFLEX
– de flexibla fyllningsmaskinerna



1 (4)

Please note: All fields framed by orange can be filled out directly in the data file.

Date

Name

Company

Address

Phone

E-mail

What kind of product do you want to fill?

What is the viscosity of your product (Cp)? If you do not know, please give an example of similar products.

What is the temperature of your product?
<input type="checkbox"/> Below 60 degrees centigrade
<input type="checkbox"/> Above 60 degrees centigrade

Other things regarding temperature?

What properties does your product have?
<input type="checkbox"/> It contains particles
<input type="checkbox"/> It is foaming

Is your product sensitive? In what way?

Do you have previous experience of similar machines in your production? Are you using other pumps – of what type? Material? Shaft seal? Rubber material? etc.

What volume do you want to fill?

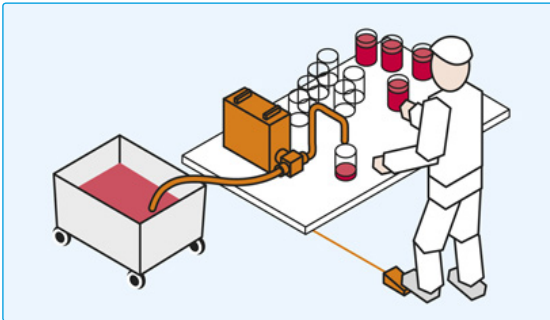
How many units per minute do you want to fill?

What type of packaging?

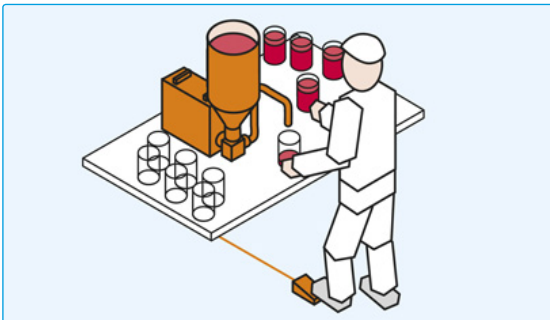
Packaging size? Diameter of hole?

How is the product transferred to the filling machine? Type and position of product tank?

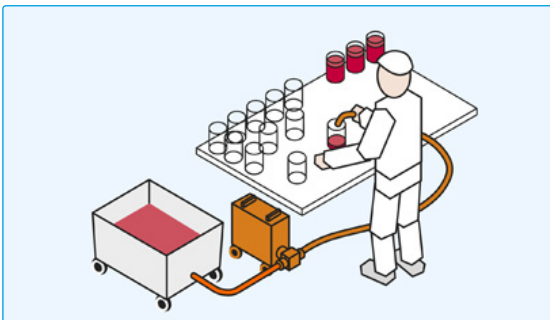
Mark the the alternative that best describes your future filling with Fillflex.
Feel free to add your own comments in the box below.



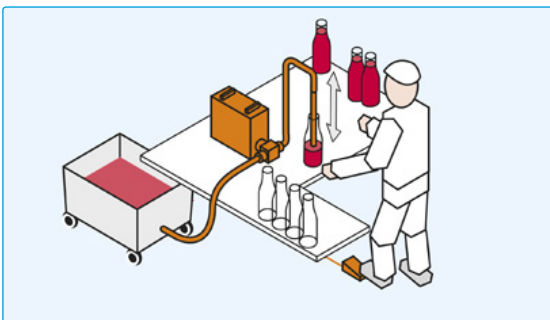
Fillflex Compact in basic setup



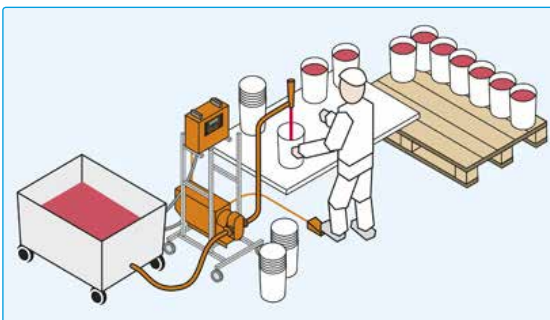
Fillflex Compact with feed hopper



Fillflex Compact on wheels

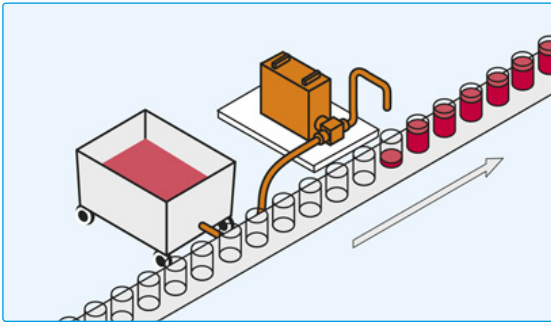


Fillflex Compact with bottom filling

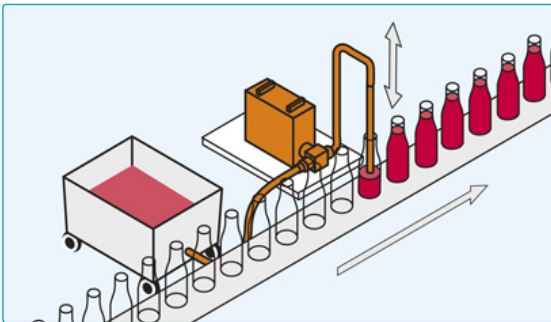


Fillflex Split Mobil

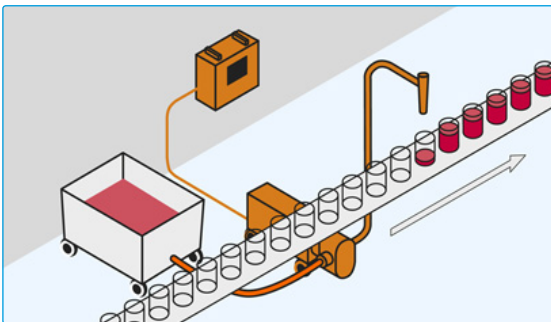
Mark the the alternative that best describes your future filling with Fillflex.
Feel free to add your own comments in the box below.



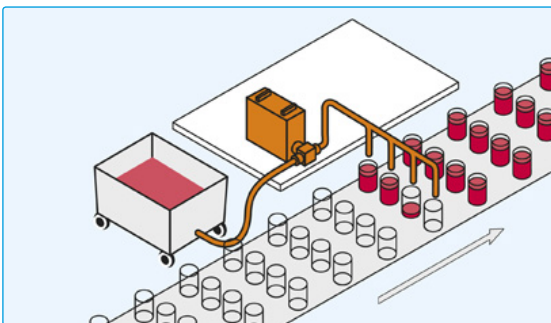
Fillflex Compact as a filling station with a conveyor



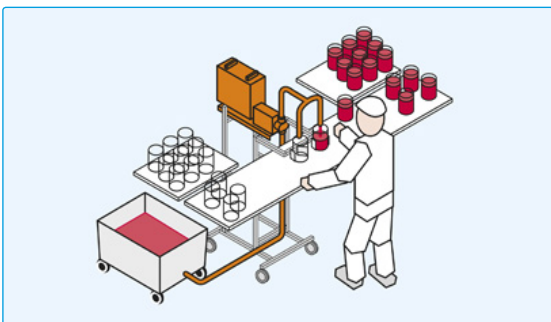
Fillflex Compact as a bottom filling station with a conveyor



Fillflex Split Wall



Fillflex Compact Sequence (fills 2, 3 or 4 packages in a



Fillflex Duplex (one packaging is put in place while the other is