

Budget price*:

2K€ per filling valve

Payback estimation:

NA

Installation time*:

Installation: 5 days (approx. 25' per filling valve) Commissioning: 1 day (production monitoring)

Machine downtime*:

5 days approx

*These data are approximate and not definitive, depending on your machine configuration.

Machine application:

FMa SRFH

Plunger Improvement (Balls Removal)

Ref. SP033

BENEFITS

- Maintenance costs and TCO reduction
- No filling time variation
- Reduced maintenance, in terms of
- Frequency (new plunger to be maintained every 12000h vs 6000h)
- Cost ("balls" removed, no need to purchase them anymore)
- Possibility to fill "cold" products
 Filling valve preset –in case of machine upgrade, the valve won't be changed.

Old and New Magnet Group



DESCRIPTION

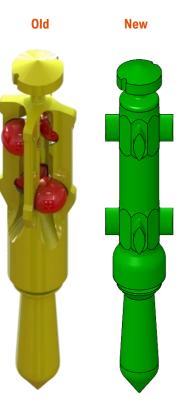
Design review of plunger and magnet group, aimed to remove the magnetic spheres ("balls") from the first and the bushing from the second

Old and New Plunger





COST OPTIMIZATION



General may 2025