



Reduction of **ink sedimentation** in the tanks and agglomerated poured into the digital machine.

1

2

Reduction of **maintenance** costs due to cleaner inks inside machine circuits.

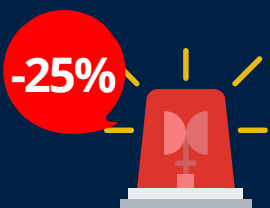
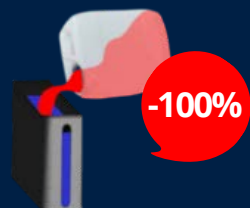


Reduction of **transport cost**: a container can load 22.000 Kg/inks in IBC instead of only 14.000 Kg/inks in jerry cans.

3

4

**Elimination** of human **mistakes**.



**Machine downtime reduction** and operator intervention reduction.

5

6

**Plastic reduction worldwide.**



**-74K tons**



# I-NKFILLER®:

I-NKFILLER® is the most widely used automatic filling system for digital inks, materials and glues. Used by leading ceramic companies (over a hundred installations) to automatically, continuously and quickly feed digital printer reservoir tanks. Printing defects caused by ink-related problems (sedimentation of rheological variation) can significantly reduce the value of finished products. For this reason, it is an essential requirement that inks and digital materials are properly stored, checked, filtered and fed continuously without the need for operator intervention.

**CIRCULAR ECONOMY**



**CLEAN and TIDY WORKSPACE**



**IMMEDIATE and FUTURE RETURN**



Interconnected with **ERP, MES SCADA**



**3 UNITS** in the **1° YEAR**



**10 UNITS** in the **2° YEAR**



**100 UNITS** in the **4° YEAR**



We foresee that within **5 years** no one will use the cans anymore but all **I-NKFILLER®!!**



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