

[A guaranteed reduction in bead consumption]

### [IMPROVED MARKING QUALITY]

- rapid and clean shut-off, the bead wastage problem encountered on traditional bead pistols after the pistol is switched off is totally eliminated enabling a reduction of up to 30% of glass bead consumption. The transversal dispersion is excellent and the retro-reflection is improved.

- all powder products with a grain size between 100  $\mu$  and 2 mm may be used.

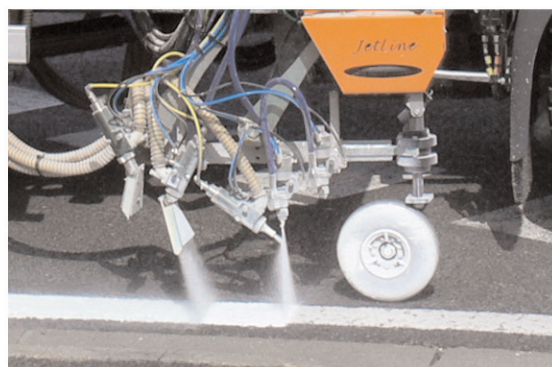
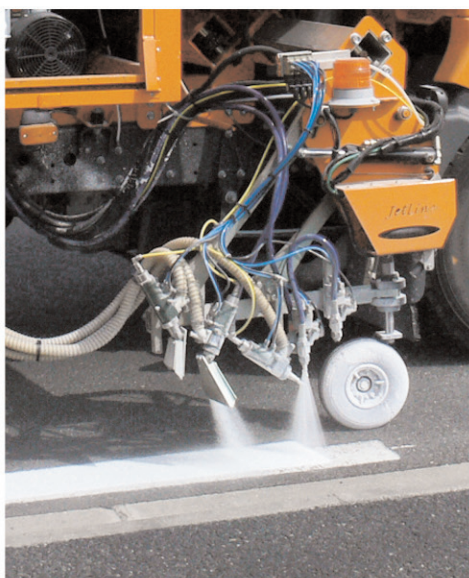
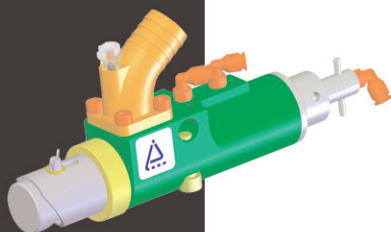
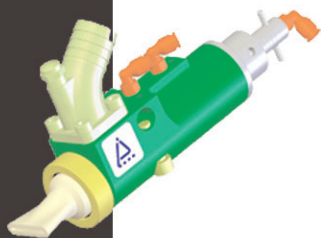
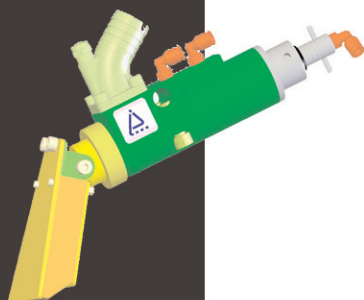
- atomization may be used or not with all types of bead tanks using a pressurized or gravity supply.

- the flow-rate is adjusted manually (no more need to use interchangeable nozzles). Graded opening corresponding to a passage diameter from 4 to 10 mm to allow flow-rate adjustment for all types of micro-beads from 2 to 45 kg/min.

- the light weight pistol may be fitted without difficulty on all types of machines.

- extreme simplicity (6 parts), enabling assembly and dismantling in just 3 minutes with a single tool.

- it may be fitted in place of traditional components.



Depuis le 01/07/2006, les installations avec des atmosphères explosibles doivent respecter la Directive Européenne 99/92/CE. Les équipements correspondant doivent être certifiés ATEX [ATmosphère EXplosibles].