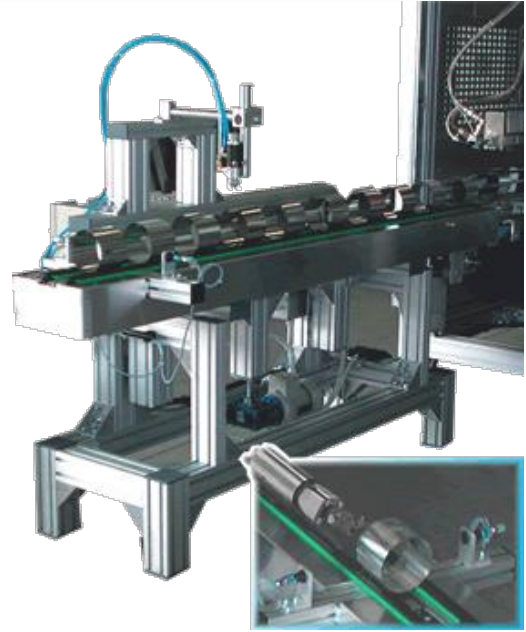


The airless seam coating systems V.I.A.L. (inside coating) - V.E.A.L. (outside coating) are suitable for the application of protective lacquer on the inside and outside welded seam of metal containers.

The highly technological components of this system guarantee a very accurate and "clean" spraying operation, and are especially required for small cans high speed production lines.

The system (which includes also Nordson components) delivers a low pressure adjustable quantity of lacquer on the can, thus reducing the typical overspray effect, the functioning of the application gun is controlled by an electronic timer or directly by the PLC. The V.I.A.L. and V.E.A.L. airless seam coating systems are completely standalone equipment which can be easily integrated in new and existing production lines.



### AIRLESS SEAM PROTECTION

Parameters		inside V.I.A.L.		outside V.E.A.L.	
		Min.	Max	Min.	Max
Can diameter	mm.	45	600	45	600
Production speed	mt./1'	6	120	6	120