What is claimed is :

1. A device for dispensing a fluid onto a target, comprising:

a dispensing nozzle having an end for emitting the fluid onto the target, wherein the fluid comprises a solvent;

a porous band having a hollow interior, an inner surface and an outer surface, wherein said porous band is positioned so that said end of said dispensing nozzle is in said hollow interior to form a gap between said inner surface of said porous band and said end of said dispensing nozzle; and

a solvent feeder tube for supplying the fluid to said porous band,

wherein said solvent feeder tube supplies the fluid to said outer surface of ~~,~~ said porous band during at least a portion of the emitting of the fluid onto the target so that the fluid migrates to said inner surface of said porous band during the emitting.

2. The device of claim 1, wherein said porous band is a circular, annular band having a constant inner diameter, outer diameter, and annular thickness.

3. The device of claim 1, wherein said porous band is a porous plastic material.

4. The device of claim 3, wherein said porous plastic material is a polymer.

5. The device of claim 4, wherein said polymer is selected from the group consisting of polypropylene, polytetrafluoroethylene, ultra-high molecular weight polyethylene, high-density polyethylene, polypropylene, polyvinylidene fluoride, ethylene vinyl acetate, nylon-6, polyurethane, a polyethylene/polypropylene co-polymer, and any combinations thereof.

6. The device of claim 5, wherein said polymer is selected from the group consisting of polypropylene, polytetrafluoroethylene, and a combination thereof.

7. The device of claim 1, wherein said porous band has a plurality of pores, and said solvent is present on said inner surface of said porous band, within said pores, or a combination thereof.

8. The device of claim 1, wherein said porous band has a porosity of about 20% to about 80%.

9. The device of claim 1, further comprising a mount for holding said dispensing nozzle and said porous band.

10. The device of claim 9, wherein said mount has a hole therethrough with a top opening and a bottom opening, and wherein said dispensing nozzle is in said top opening of said hole, and said porous band is in said bottom opening of said hole.

11. The device of claim 10, wherein said mount further comprises a bottom surface with a drip gasket connected thereto, wherein said drip gasket catches overflow of said solvent from said porous band.

12. The device of claim 1, wherein said porous band has a shape selected from the group consisting of oval, square, rectangular, and elliptical.

13. The device of claim 1, further comprising a heat source for applying heat to assist in said evaporation of said solvent from said porous band.