What is claimed is:

1. A stable liquid dispersion slurry comprising:

a) from 30 to 50 weight percent of fluoropolymer particles, wherein said particles have a weight average particle size of from 50 to 200 microns, with at least 60 weight percent of the particles being within this range, and

b) a latent solvent,

c) optionally, from 0 to 25 weight percent of one or more additives,

wherein said liquid dispersion slurry is free-flowing at room temperature.

2. The liquid dispersion slurry of claim 1, wherein said fluoropolymer is selected from a polyvinylidene fluoride homopolymer, a polyvinylidene fluoride copolymer having at least 60 weight percent of vinylidene fluoride monomer units, a vinyl fluoride homo polymer, a polyvinyl fluoride copolymer having at least 60 weight percent of vinyl fluoride monomer units, tetrafluroethylene (ETFE), and ethylene-co-chloro trifluoroethylene (ECTFE).

3. The liquid dispersion of claim 1, wherein said fluoropolymer particles have an average particle size of from 50 to 150 microns, with at least 60 weight percent of the particles being within this range.

4. The liquid dispersion of claim 3, wherein said fluoropolymer particles have an average particle size of from 50 to 120 microns, with at least 70 weight percent of the particles being within this range.

5. The liquid dispersion of claim 4, wherein said fluoropolymer particles have an average particle size of from 50 to 100 microns, with at least 70 weight percent of the particles being within this range.

6. The liquid dispersion slurry of claim 1, wherein said dispersion slurry has a solids content of from 35 to 55 weight percent.

7. The liquid slurry as described in claim 1, wherein said additives have an average particle size of from 1 to 250 microns and are selected from the group