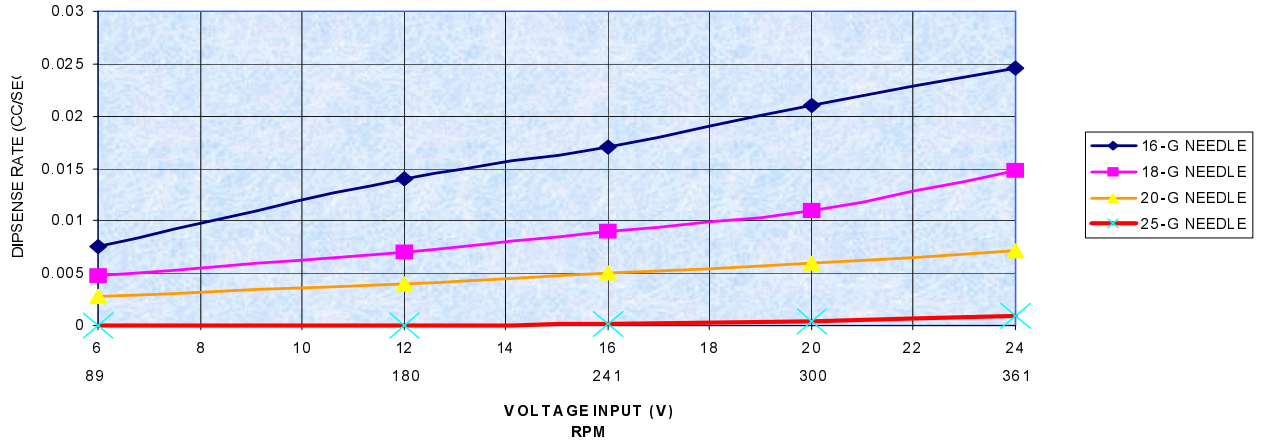
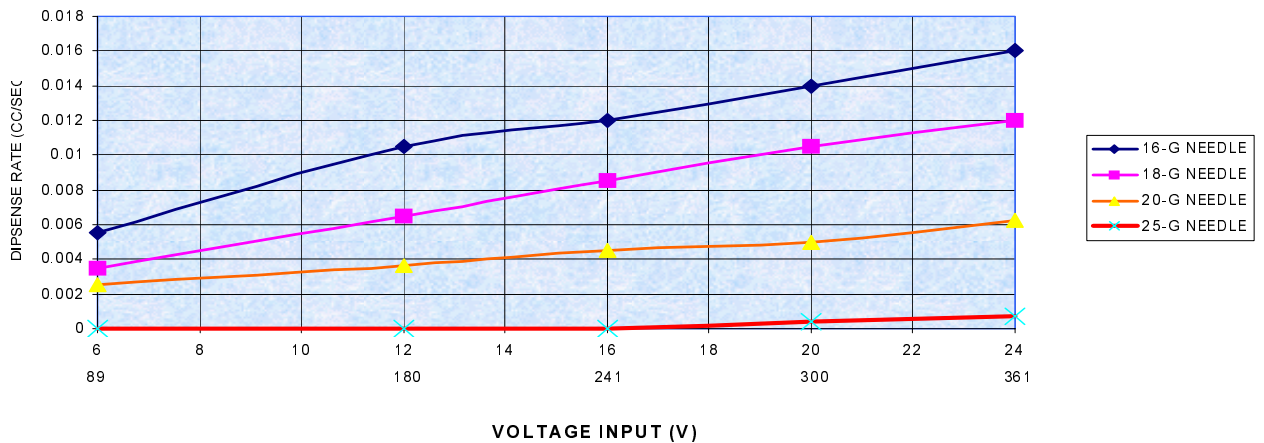


**DISPENSE RATE CHART FOR DMP-6 VALVE**  
Material viscosity = 40,000 cps.



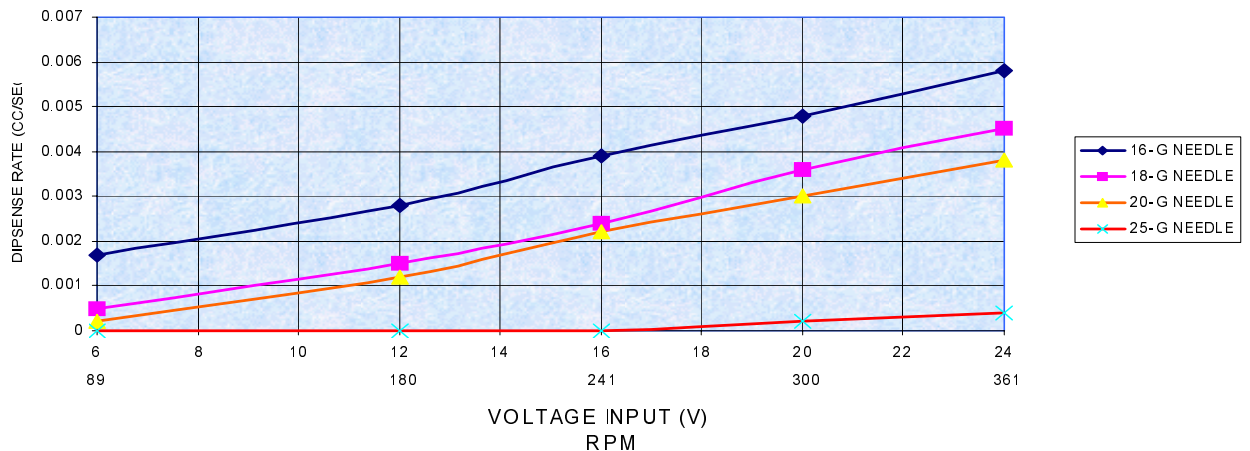
**Chart 1 DMP 6 Valve Dispense Rate for Material Viscosity of 40,000 cps**

**DISPENSE RATE CHART FOR DMP-8 VALVE**  
Material viscosity = 40,000 cps.



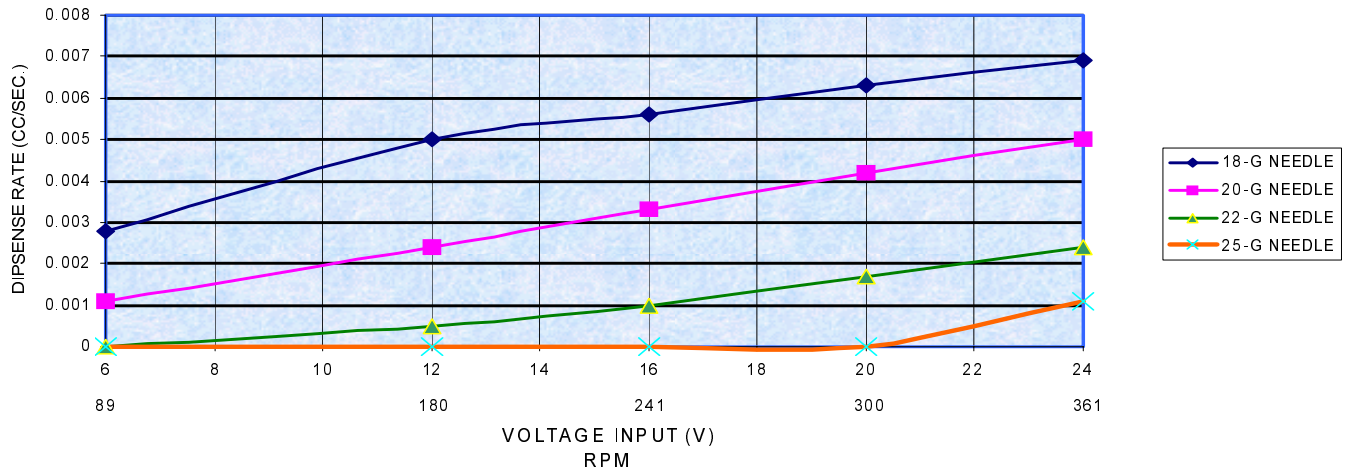
**Chart 2 DMP 8 Valve Dispense Rate for Material Viscosity of 40,000 cps**

**DISPENSE RATE CHART FOR DMP-16 VALVE**  
Material viscosity = 40,000 cps.



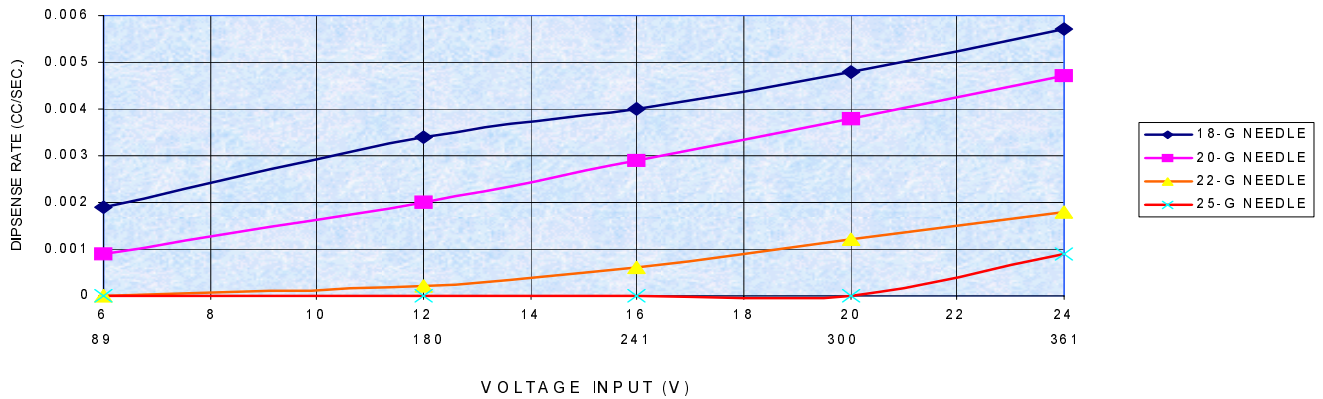
**Chart 3 DMP16 Valve Dispense Rate for Material Viscosity of 40,000 cps**

**DISPENSE RATE CHART FOR DMP-6 VALVE**  
Material viscosity = 140,000 cps.



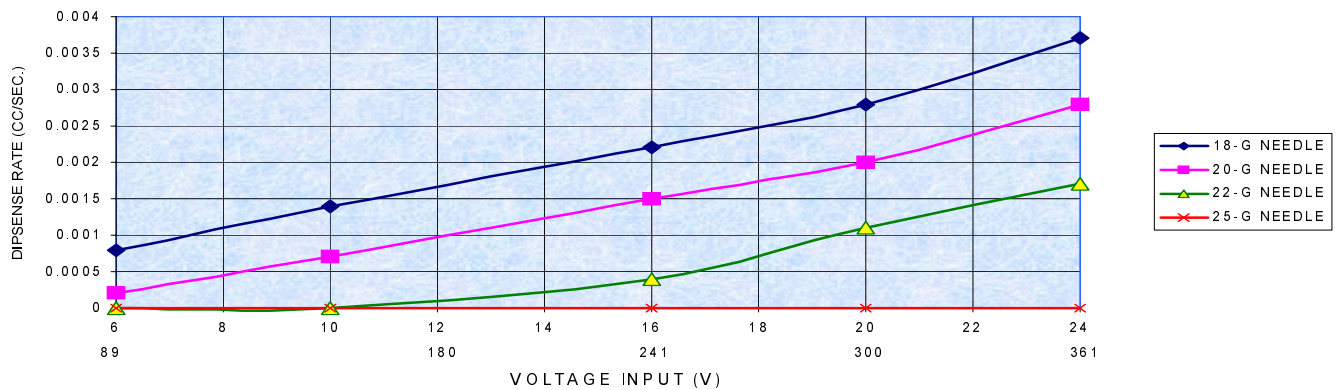
**Chart 4 DMP6 Valve DispenseRate for Material Viscosity of 140,000 cps**

**DISPENSE RATE CHART FOR DMP-8 VALVE**  
Material viscosity = 140,000 cps.



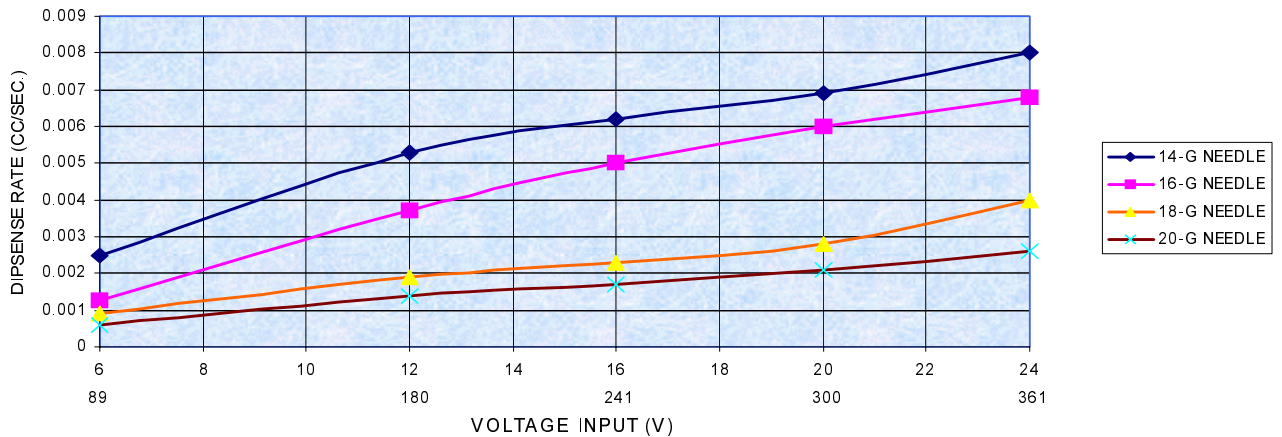
**Chart 5 DMP8 Valve Dispense Rate for Material Viscosity of 140,000 cps**

**DISPENSE RATE CHART FOR DMP-16 VALVE**  
Material viscosity = 140,000 cps.



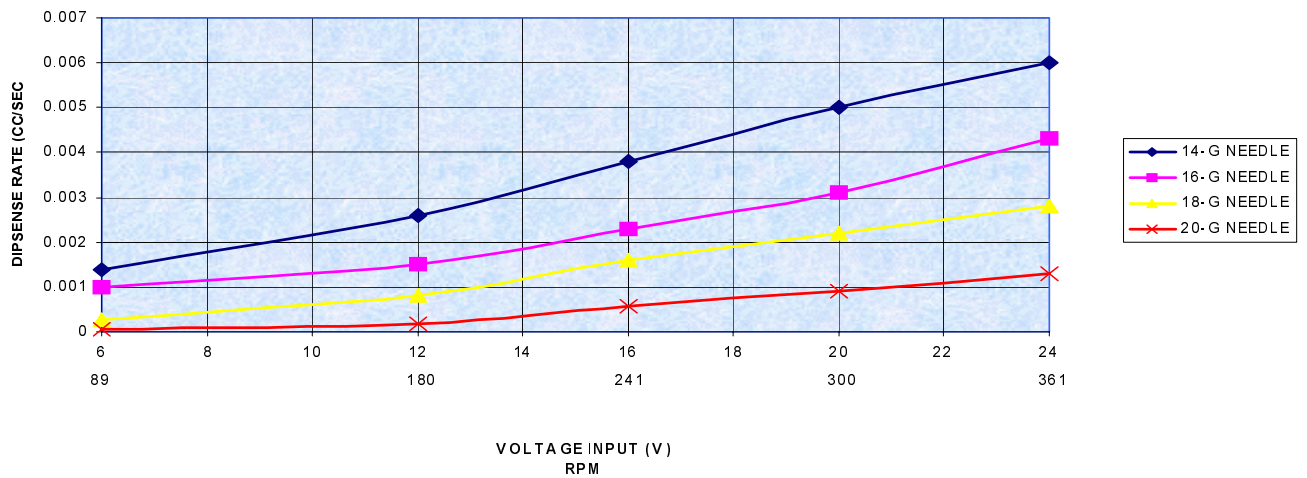
**Chart 6 DMP16 Valve DispenseRate for Material Viscosity of 140,000 cps**

**DISPENSE RATE CHART FOR DMP-6 VALVE**  
Material viscosity = 1,300,000 cps.



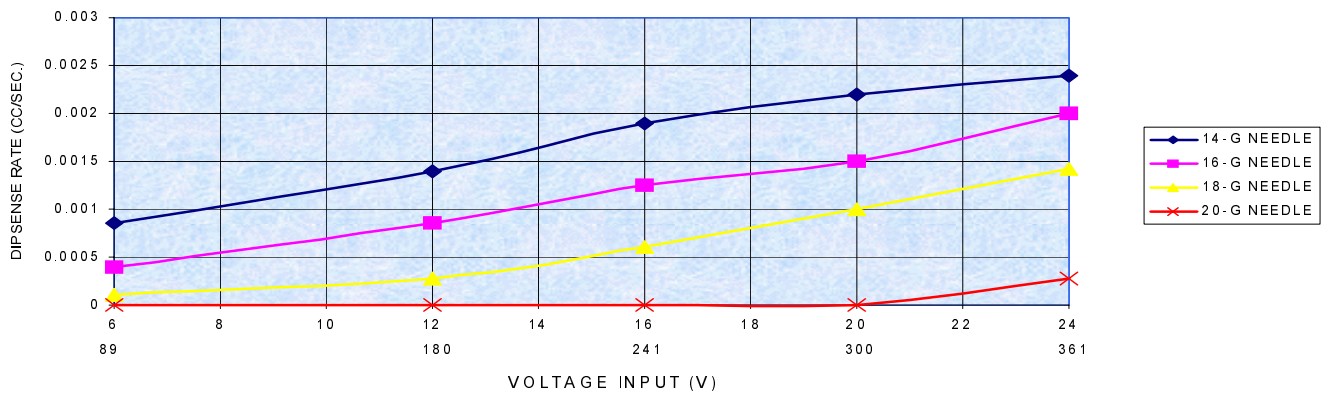
**Figure 7 DMP6 Valve Dispense Rate for Material Viscosity of 1,300,000 cps**

**DISPENSE RATE CHART FOR DMP-8 VALVE**  
Material viscosity = 1,300,000 cps.



**Figure 8 DMP8 Valve Dispense Rate for Material Viscosity of 1,300,000 cps**

**DISPENSE RATE CHART FOR DMP-16 VALVE**  
Material viscosity = 1,300,000 cps.



**Figure 9 DMP16 Valve Dispense Rate for Material Viscosity of 1,300,000 cps**