

**25326-all codes except:**

1019	3731	5191	8064
1029	3734	5194	8066
1059	3736	5196	8071
1081	4111	5231	8074
1084	4114	5234	8076
1086	4116	5236	8151
1604	4271	5391	8154
1606	4274	5394	8156
2127	4276	5396	9021
2211	4321	5791	9024
2214	4324	5911	9026
2216	4326	5914	9331
2561	4451	5916	9334
2564	4454	6711	9336
2566	4456	6714	9501
3041	4511	6716	9504
3044	4514	6771	9506
3046	4516	6774	
3121	4671	6776	
3124	4674	6911	
3126	4676	6914	
3151	4911	6916	
3154	4914	7091	
3156	4916	7094	
3251	4924	7096	
3254	4926	7231	
3256	4921	7234	
3271	4971	7236	
3274	4974	7451	
3276	4976	7454	
3281	5014	7456	
3284	5016	7671	
3286	5101	7674	
3341	5104	7676	
3344	5106	7801	
3346	5161	7804	
3601	5164	7806	
3604	5166	8041	
3606	5171	8044	
3711	5174	8046	
3714	5176	8051	
3716	5181	8054	
3721	5184	8056	
3724	5186	8061	
3726			

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## Material Safety Data Sheet

### Section I Product Identification

Product: Com-Art Acrylic Polymer Solution  
 -Various Colors

Manufacturer: Iwata Medea  
 79 SE Taylor  
 Portland, OR 97214  
 Tel. (503) 253-7308

### Section II Hazardous Ingredients

Ammonia: Approx .4%  
 Isopropyl Alcohol: Approx .3%  
 All Pigments are Lead Free

### Section III Physical Data

Boiling Point: Above 220 F  
 Vapor Pressure (mm Hg): N/A  
 Vapor Density (Air =1): >1  
 Specific Gravity (h2O =1): 1.05  
 Evaporation Rate (Butyl Acetate =1): Like water  
 Solubility in Water: Miscible in all proportions  
 Appearance: Many translucent colors  
 Odor: Slightly ammoniacal  
 PH: 8.5-9.5

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**Section IV Fire and Explosion Hazards Data**

Flashpoint: Non combustable

Extinguishing Media: Water or CO2

Special Firefighting Procedures: None

Unusual Fire and Explosion Hazard: Will not burn, may spatter

**Section V Health hazard Data**

Threshold Limit: Not established

Effect of Overexposure: Extended contact with spray mist may be irritating to skin

Emergency and First Aid Procedures: Remove to fresh air, wash skin with plenty of water.

**Section VI Reactivity Data**

Stable: Yes

Conditions to Avoid: Do not freeze. Thermal decomposition or burning may produce Carbon Monoxide or Carbon Dioxide.

Hazardous Polymerization: Does not occur.

**Section VII Spill or Leak Procedure**

Steps to be Taken in Case Material is Spilled: Use water and absorbent material(sponge or toweling)

**Section VIII Special Protection Information**

Respiratory Protection: Not required

Ventilation: Local exhaust. Mechanical(general) acceptable.

Protective Gloves: Only if extended contact with skin.

Eye Protection: Safety goggles.

**Section IX Special Precaution**

DO NOT FREEZE