

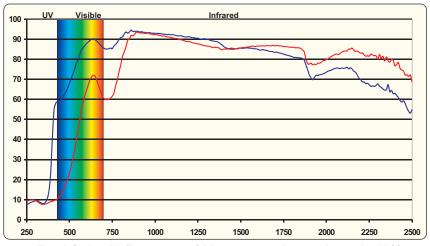
Product Information

10411 Bright Golden Yellow

CI Pigment Brown 24 Chrome Antimony Titanium Buff Rutile CPMA #11-17-6 CI #77310 CAS# 68186-90-3*

10411 is a clean green shade Chrome Antimony Titanate Yellow pigment. It has excellent chemical resistance, outdoor durability, lightfastness, heat stability and is non-bleeding and non-migratory. 10411 possesses Very High Solar Reflectivity. Suggested applications include RPVC, Polyolefins, Engineering Resins, Paints and Coatings including General Industrial, Coil and Extrusion coatings.

Spectral Curves (Red = Masstone) ---- (Blue = 1:4 Tint)







1:4 Tint

Physical Properties

Specific Gravity (g/cc)	4.35 (± 0.05)	Helium Pycnometer
Solid Weight (lbs/gal)	36.2 (± 0.50)	Calculated from Specific Gravity
Bulking Value (gal/lb)	2.76 X 10 ⁻² (± 5 X 10 ⁻⁴⁾	Calculated from Solid Weight
Oil Absorption (lbs/100lbs)	24.0 (± 25%)	ASTM D 281
Mean Particle Size (um)	0.70 (± 15%)	Horiba Particle Size Analyzer
pН	7.0	ASTM D1208 / ASTM E70
Residue (325 mesh)	Trace (<0.10% by Wt)	ASTM D185

FERRO CORPORATION 4150 East 56th Street P.O. Box 6550 Cleveland, Ohio 44105 Phone : 216-641-8580 Fax: 216-750-6536

Data or recommendations are based on laboratory preparation and/or testing samples; therefore they cannot be expected to fully duplicate commercial production or field performance. Final approval and acceptance should be based on appropriate production and service tests. Color chips are for reference only. Colors will appear differently in various formulations

