

ICC rendering intent - original - 1/4

Synthetic input profile; reference colors are computed independently by CMM, not copied from a renderer.

	Perceptual	RelativeColorimetric	Saturation	AbsoluteColorimetric
default-relative				
ri-vector				
extgstate-ri				
nested-q-inner				
nested-Q-restore				
form-inherit-shared				
form-inherit-shared-gs				
form-ri-override				

ICC rendering intent - original - 2/4

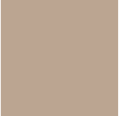
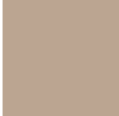
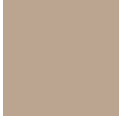
Synthetic input profile; reference colors are computed independently by CMM, not copied from a renderer.

	Perceptual	RelativeColorimetric	Saturation	AbsoluteColorimetric
form-gs-override				
form-return-restore				
image-inherit-shared-forward				
image-inherit-shared-reverse				
image-intent-override				
image-inherit-shared-gs				
image-override-return				
indexed-vector				



ICC rendering intent - original - 3/4

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	Perceptual	RelativeColorimetric	Saturation	AbsoluteColorimetric
indexed-image				
stroke				
text				
axial-shading				
shading-pattern-inherit				
shading-pattern-RI-override				
type3-inherit-rectangle				
type3-inherit-image				

ICC rendering intent - original - 4/4

Synthetic input profile; reference colors are computed independently by CMM, not copied from a renderer.

	Perceptual	RelativeColorimetric	Saturation	AbsoluteColorimetric
type3-ri-override				

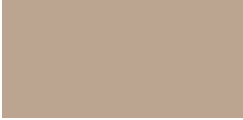
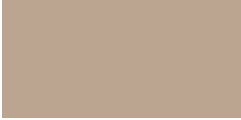
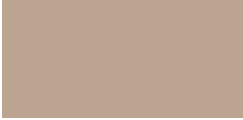
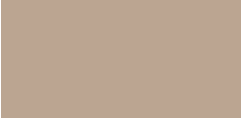
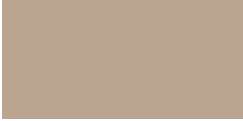
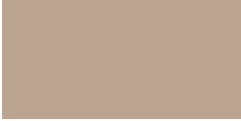
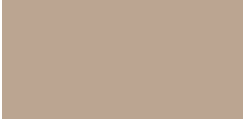
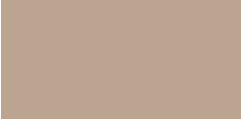
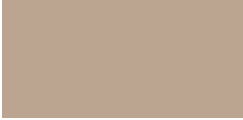
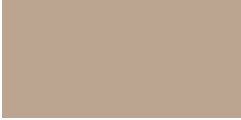
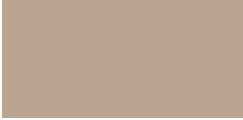
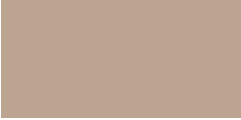
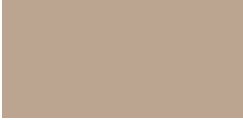
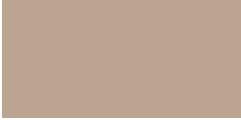
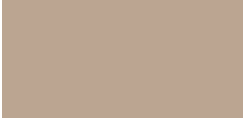
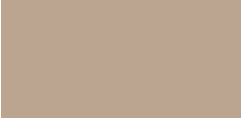
ICC rendering intent - distinct - 1/4

Synthetic input profile; reference colors are computed independently by CMM, not copied from a renderer.

	Perceptual	RelativeColorimetric	Saturation	AbsoluteColorimetric
default-relative				
ri-vector				
extgstate-ri				
nested-q-inner				
nested-Q-restore				
form-inherit-shared				
form-inherit-shared-gs				
form-ri-override				

ICC rendering intent - distinct - 2/4

Synthetic input profile; reference colors are computed independently by CMM, not copied from a renderer.

	Perceptual	RelativeColorimetric	Saturation	AbsoluteColorimetric
form-gs-override				
form-return-restore				
image-inherit-shared-forward				
image-inherit-shared-reverse				
image-intent-override				
image-inherit-shared-gs				
image-override-return				
indexed-vector				



ICC rendering intent - distinct - 3/4

Synthetic input profile; reference colors are computed independently by CMM, not copied from a renderer.

	Perceptual	RelativeColorimetric	Saturation	AbsoluteColorimetric
indexed-image				
stroke				
text				
axial-shading				
shading-pattern-inherit				
shading-pattern-RI-override				
type3-inherit-rectangle				
type3-inherit-image				

ICC rendering intent - distinct - 4/4

Synthetic input profile; reference colors are computed independently by CMM, not copied from a renderer.

	Perceptual	RelativeColorimetric	Saturation	AbsoluteColorimetric
type3-ri-override				