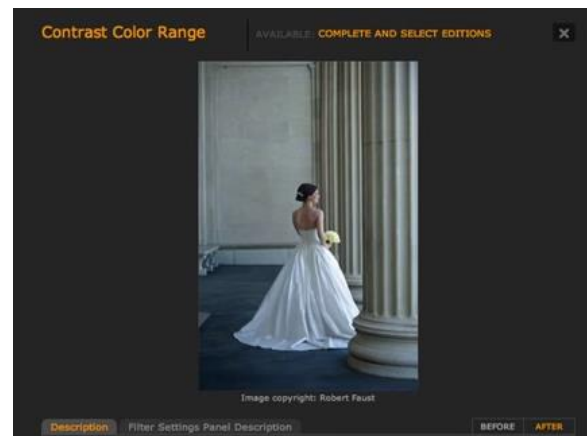


Contrast Color Range (bride)

Used with images that have colors at opposite ends of color spectrum—bride image with blue in foreground and warmth of her skin. Want to exaggerate the contrast between colors.

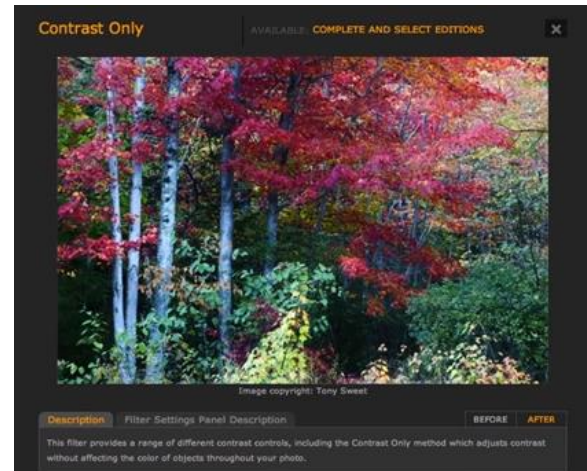
- Select color of her skin with color slider (31)
- Adjust sliders
 - Color contrast = 90%
 - Brightness = 8%
 - Contrast = 35%
- Now the gown is blown out and hair is too dark
 - Use shadow protection (62%) and highlight protection (100%) to fix.
 - Or add +/- control points to gown and hair [Dan did not do]



Contrast Only (fall leaves)

Used to adjust contrast without color; "utility" filter; 3 sliders for contrast but all different

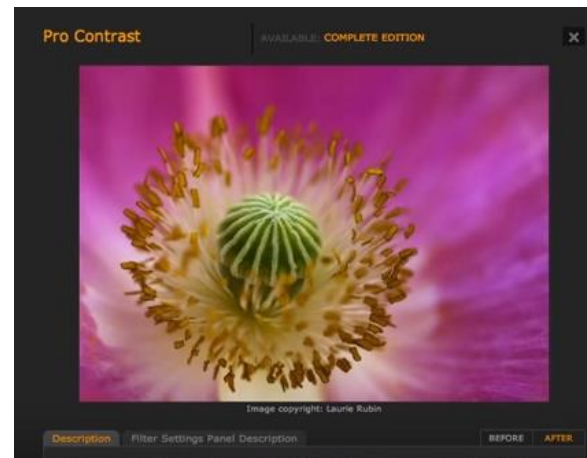
- Brightness = overall exposure (-10%)
- Contrast = lightens the light tones, darkens the dark tones and does effect color
- Contrast only = adjusts **luminosity** not color
- Soft contrast = soft, **glow-like** contrast
- Saturation = usual saturation adjustment
- Shadow and highlight protection
- Control points



Pro Contrast (flower center)

Provides advanced control over color and contrast-analyzes the image and provides a unique enhancement specific to each photo. High levels of contrast while maintaining detail. Very automated

- Correct color cast= if you need to correct
- Correct contrast = attempts to **optimize the contrast throughout the image** as you slide right
- Dynamic contrast = **affects certain tones more than others; can add extra dynamic pop**
- Shadow and highlight protection
- Control points



Tonal Contrast (old truck)

Use for control over **texture** and details.

Comes with default settings for sliders: can adjust these to your liking

- Highlights= 25%
- Midtones = 50%
- Shadows = 25%
- Saturation =20%
- Contrast types: chooses the way the filter controls the texture. Cycle through & choose.
 - Standard
 - High pass = like high pass sharpening
 - Fine
 - Balanced
 - Strong

