

Exercise 10-6

In this exercise, you will create a fillet surface.

1. Open the drawing EX10_06.dwg available on the companion website.
2. Make sure the **SURFCEMODELINGMODE** system variable is set to 0 (the default setting).
3. Make sure the **SURFACEASSOCIATIVITY** system variable is set to 1 (the default setting).
4. Using the **SURFFILLET** command, create a fillet between the two tubes. See the illustration below. Use a radius of .250 and set the surface trimming mode to **No**.
5. Save the drawing as EX10-6.

