

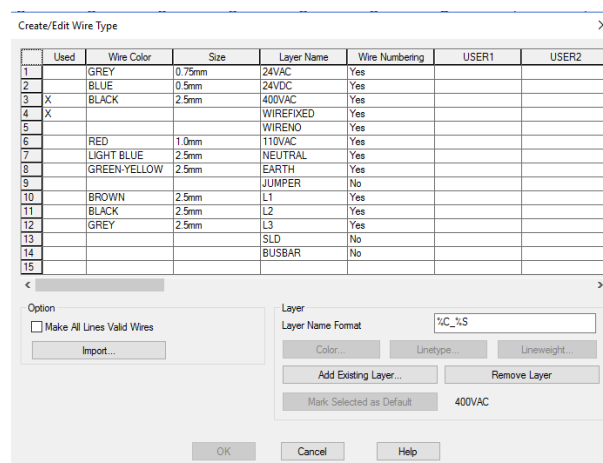
Importing Wire Types from Another Drawing

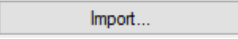
AutoCAD Electrical 2017

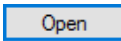
AutoCAD Electrical has the ability to copy the wire types of one drawing to another or indeed update an entire project.

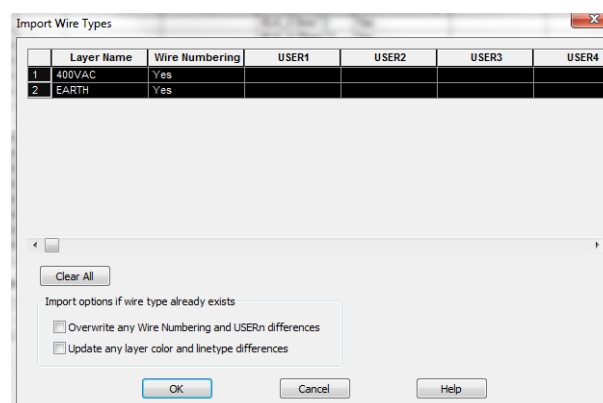
To import an existing schematics wire types into the current active drawing follow these steps:

Select *Schematic* ribbon tab > *Edit Wires / Wire Numbers* panel >  *Create/ Edit Wire Type*



Select 

Browse to the schematic drawing you wish to import the wire types from. Select 



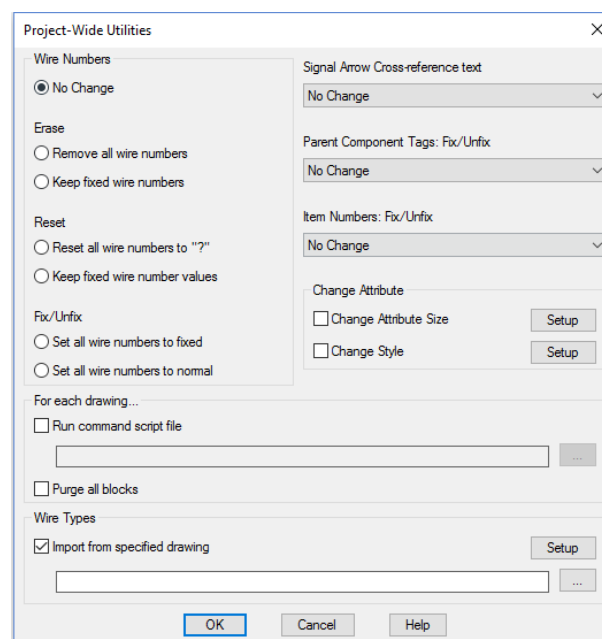
If one of the wire types already exists, AutoCAD Electrical will give you the option of overwriting.

Select **OK** when you have chosen your options.

The new wire types will be added to the existing wire type list for the current active drawing.

To import an existing schematics wire types into the active project follow these steps:

Select *Project* ribbon tab > *Project Tools* panel >  *Utilities*



Select *Import from Specified Drawing*

Select [...] to browse to the schematic drawing you wish to import the wire types from

Select **Open**

Select **Setup**

If one of the wire types already exists, AutoCAD Electrical will give you the option of overwriting.

Select **OK** when you have chosen your options.

Select **OK** to run the process

Select *Project*

Select

Select

Select again if prompted

The new wire types will be added to the existing wire type list for the entire project.