


```
02,0.000,0.029,0.037,0.037,0.020,0.019,0.036,0.046,$
    0.044,0.049,0.074,0.147,0.186,0.217,0.262,0.399,0.416,0.411,
0.391,0.577,0.459,0.376,0.318,0.387,0.316,0.431,$
    0.421,0.318,0.413,0.628,0.665,0.541,0.714,0.536,0.594,0.606,
0.437,0.804,0.594,0.629,0.836,0.631,0.827,0.910,1.000]
```

```
PLOT, x, y, /XS, /YS
```

```
N=N_ELEMENTS(X)
```

```
Mesh_Obj, 1, verts, conn, FltArr(n, 2), P1=x ; Provide X values, receive verts and conn
verts[1, n:n+n-1] = y ; Set the desired Y values for the plot shape
poly = OBJ_NEW('IDLgrPolygon', verts, Polygons=conn)
XObjView, poly
```

Hope this helps!
-Dick

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