

ABSTRACT OF THE DISCLOSURE

Disclosed is an aluminum mesh with interlaced hollow and solid ribs. The hollow ribs thereof define large open spaces of the aluminum mesh and the solid ribs thereof further define small open spaces within each large open space, providing the aluminum mesh with changeful patterns formed from the interlaced hollow and the solid ribs in only one single stretching operation. The aluminum mesh with interlaced hollow and solid ribs has the advantages of easy to stretch, dense meshes, and changeful patterns as provided by an aluminum mesh with only solid ribs and the advantages of higher shearing and bending strength as provided by an aluminum mesh with only hollow ribs.

This Sheet Has Been Replaced

