



## Fill Hangers

Star Cooling Towers' Fill Hangers are a proven high-performance product in the cooling tower industry. Our wire mesh has been specially designed to withstand bio-film, corrosion, bacteria and destructive cycles of concentration that result in the degradation of cooling towers. Star Fill Hangers are available in two finishes: galvanized after welded with a PVC coating or in stainless steel. The galvanized after welding PVC coated fill hangers are produced from hard-drawn, low-carbon steel and is hot-dip galvanized welding with zinc to ASTM standards. The PVC coating is a durable, flexible, fuse-bonded coating formulated to enhance effective heat transfer in evaporative cooling systems. The stainless steel Fill Hangers are constructed from 304, 304L or 316 stainless steel to ensure unparalleled strength and service life. Star Fill Hanger Mesh is available in a wide variety of sizes, with many popular mesh configurations available.

### Finishes

- Galvanized After Welded (GAW)  
with PVC Coating
- Stainless Steel