

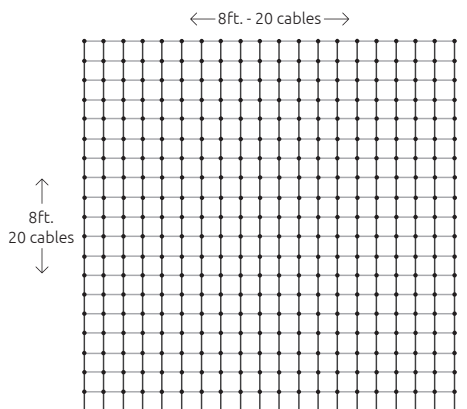
Steel Netting:

How much weight will your net hold?

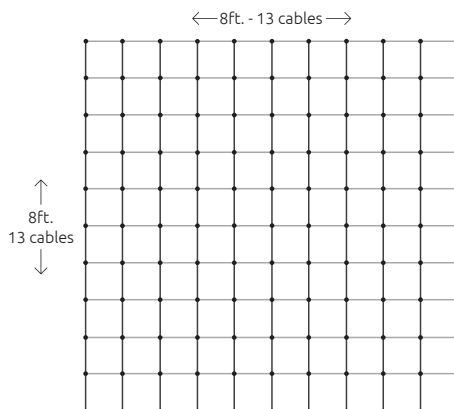
You can calculate the amount of weight your net will hold by multiplying the number of cables used and the safe working load of that cable diameter. Please see examples below for an 8ft. x 8ft. steel net.



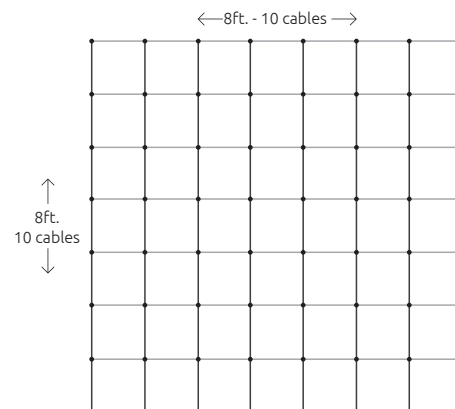
EX. 1 - CABLE DIAMETER: 1/8 INCH | SAFE WORKING LOAD: 340LBS PER CABLE



Mesh Size: 4 inches
Total Cables: 40
Total Safe Working Load: 13,600lbs
40 cables x 340lbs = 13,600lbs

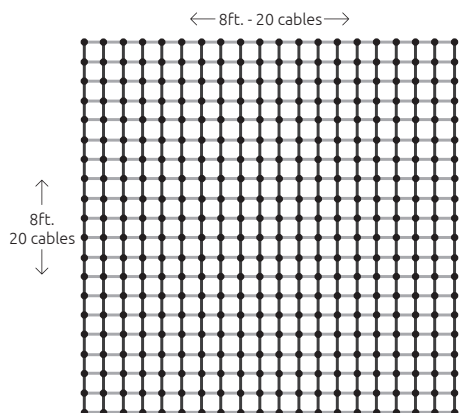


Mesh Size: 8 inches
Total Cables: 26
Total Safe Working Load: 8,840lbs
26 cables x 340lbs = 8,840lbs

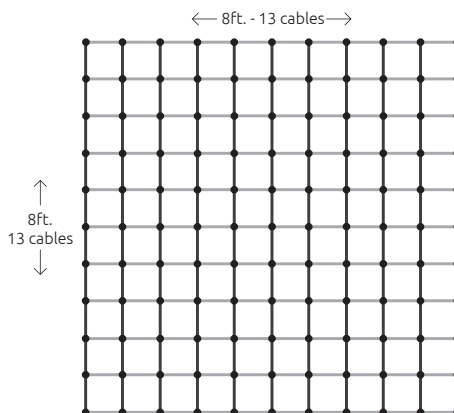


Mesh Size: 12 inches
Total Cables: 20
Total Safe Working Load: 6,800lbs
20 cables x 340lbs = 6,800lbs

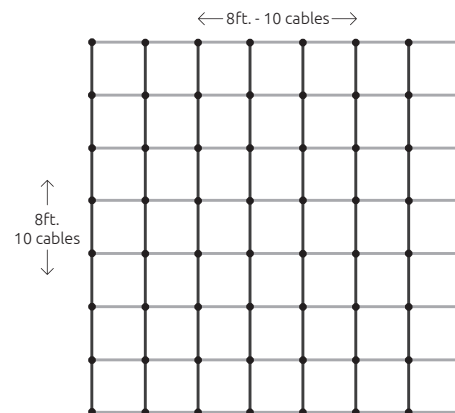
EX. 2 - CABLE DIAMETER: 3/16 INCH | SAFE WORKING LOAD: 840LBS PER CABLE



Mesh Size: 4 inches
Total Cables: 40
Working Load: 33,600lbs
40 cables x 840lbs = 33,600lbs

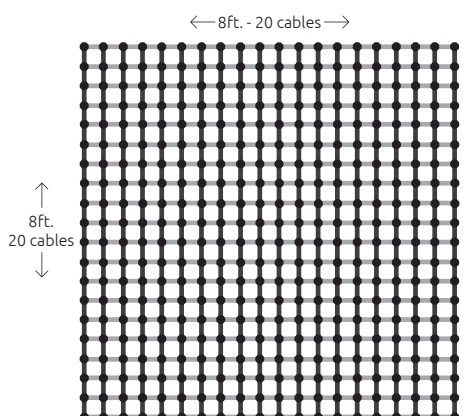


Mesh Size: 8 inches
Total Cables: 26
Working Load: 21,840lbs
26 cables x 840lbs = 21,840lbs

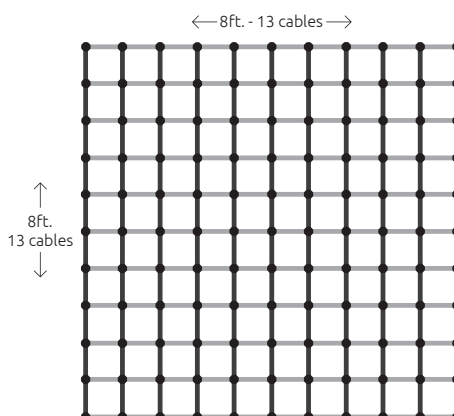


Mesh Size: 12 inches
Total Cables: 20
Working Load: 16,800lbs
20 cables x 840lbs = 16,800lbs

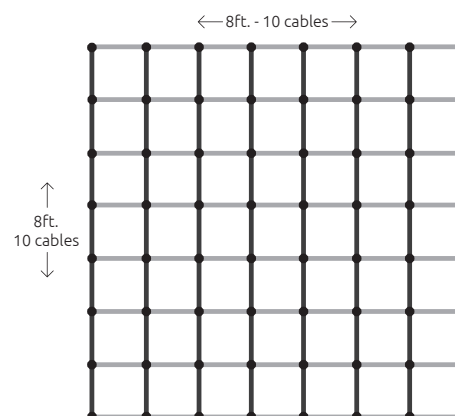
EX. 3 - CABLE DIAMETER: 1/4 INCH | SAFE WORKING LOAD: 1,400LBS PER CABLE



Mesh Size: 4 inches
Total Cables: 40
Working Load: 56,000lbs
40 cables x 1,400lbs = 56,000lbs



Mesh Size: 8 inches
Total Cables: 26
Working Load: 36,400lbs
26 cables x 1,400lbs = 36,400lbs



Mesh Size: 12 inches
Total Cables: 20
Working Load: 28,000lbs
20 cables x 1,400lbs = 28,000lbs