

CHOOSING THE RIGHT MODEL

WHY USE CABLE PROTECTORS

- Protect your cables, cords, and hose lines from pedestrian traffic, vehicle traffic and heavy-duty equipment movement
- Ideal for local events, festivals, sporting events, construction sites, conventions centers, manufacturing floor, or warehouse
- Cost-effective solution helps prevent damage caused by wire vibration, contact with other heat producing equipment or from tripping/cable pull
- Improve accessibility

Cable protection systems are offered in a variety of sizes to suit all types of INDOOR/OUTDOOR applications.



WHAT TO CONSIDER

Size - How many cables do you want to protect?
Protect 1, 2, 4, or 5 cables within the same cable protection system.

Cable Diameter - Make sure that your cables will fit into the cable protector by choosing the proper channel width and height

Load Capacity - What will be crossing the path of the cables?

With capacities up to 800,000 lbs. per axle (load that a vehicle will put on a cable protectors as they drive over them), cable protectors can withstand thousands of pounds and endure constant impact.

Our Heavy-duty cable protectors are ideal for vehicles, hauling trucks, or forklifts and have a maximum axle load of 9 tons.

Our light-duty cable protectors are best for light to heavy pedestrian walking, light commercial and utility applications.