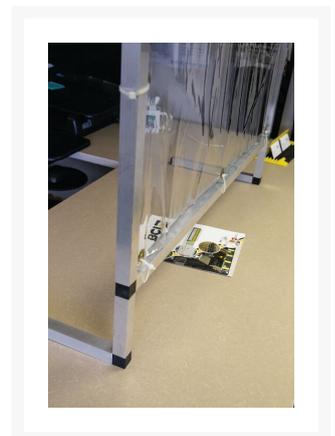


3' x 3' Counter/Desktop With Document Pass Thru Area Workspace Cough and Sneeze Guard, PVC in Aluminum Frame - 15614

Product Images





Short Description

Key Benefits

- Easily divide workstations to create physical barriers
- Document pass thru at base provides for limited interaction
- Acts as a barrier against germs and pathogens
- Clear PVC design allows for interaction while still physically separating

Description

When social distancing cannot be maintained but operations need to continue, workplace cough and sneeze guards provide needed protection in office environments, manufacturing facilities, hotels, restaurants, retail businesses, public buildings, schools and more. This personal workspace cough and sneeze guards is designed to maintain workplace efficiency—easily move as needed to provide a barrier at work areas.

This counter workspace cough and sneeze guards has a document pass thru that allows papers and objects to be passed while still providing a barrier to socially distance. These durable yet lightweight personal workspace barriers are constructed of an extruded aluminum frame with flexible PVC panels and offer protection from sprays, splashes and direct respiratory droplets to help limit exposure to contaminants. Minimize the need to change or spread out workstations—these clear PVC barriers lets you interact with others while still physically separating. Easy to assemble with included zip ties and a user supplied mallet. The dividers are easy to clean between shifts with soap and water or disinfectant solution (ammonia-based cleaning products not recommended).

Custom sizes are available upon request.

Model No	15614
Special Price Type	Sale
UPC	697841271104
Color	Clear
Material Specifications	Aluminum Frame, Flexible PVC
Chemical Resistance	Impervious to Water, resists most Acids, resists most Solvents, resists dust, resists grease
Net Dimensions (W x D x H)	34" W x 1" D x 36" H
	863.3mm W x 25.4mm D x 914.4mm H
Includes	Aluminum frames, PVC barrier, plastic connectors

Specifications