

## Rain shield

for blast valve/damper installed to roofs



### [Product Name]

Rain shield

### [Product introduction]

This product is specifically developed for FUCARE blast valves and dampers installed on roofs of buildings to prevent water drops from penetrating the buildings.

### [Features]

- ✓ **Customized wind-resistance grade**  
*Wind-resistance proof grades range from 7 to 12.*
- ✓ **Customized air flow resistance**  
*Designed for specific blast valve or blast damper to ensure zero flow resistance added to of blast valve or blast damper.*
- ✓ **Maintenance free design**  
*Stainless steel made frames and sectional aluminum blades or optional stainless steel blades assure long-term maintenance free.*
- ✓ **High corrosion resistant performance**  
*Made of chemical-resistant material and fit all corrosive conditions.*
- ✓ **Bias top surface**  
*Top surface is bias by 5 degree to ground surface to assure self-clean.*

### [Options]

Material of frame	Blades	Roof	Wind Resistance Grade
1-Stainless Steel 316	1-Sectional Aluminum	1-Stainless Steel 316	7 (17m/s)
2-Stainless Steel 304	2-Stainless Steel 316	2-Stainless Steel 304	9 (24m/s)
	3-Stainless Steel 304		12 (32m/s)

*Notice: This product is not blast resistant.*