FLAMELESS VENT

ADVANTAGES

- Equipment certified to ATEX, in compliance with NFPA
- Maintenance-free
- Different types & sizes available
- Passive explosion protection system
- Safe venting on indoor installations
- Simple construction, highly reliable

Application	- Can be used on all dry dust applications which require explosion protection - For metal and organic explosive dusts - Also applicable for high-vacuum applications - Application-specific models available
Installation Options	- Flameless vents can be configured to all Gold Series dry dust collectors (typically indoor installation) - Can also be used for outdoor installation for risk reduction - This type of vent also can be installed to existing dry dust collectors (subject to review)
Comment	- The safety components of the flameless vent can be renewed after a critical incident of a dust explosion. - We supply equipment which is compliant according to regional regulation such as ATEX or NFPA.