DRY PIPE SYSTEM VIKING PRODUCT SPECIFICATIONS

1.	Where required, the sprinkler system quick opening device shall be a UL Listed and Factory Mutual Approved accelerator with an internal anti-flooding device. Accelerator shall have an air source from a dependable air source regulated through an approved air maintenance device. Accelerator shall be constructed so that device does not have to be drained after operation. Accelerator shall not require to be removed from dry valve trim piping if servicing of accelerator is necessary. Accelerator shall be of the same manufacturer as the dry pipe valve or deluge valve and shall be listed for use together. Accelerator manufacturer to be The Viking Corporation. Accelerator Model to be D-2.
2.	MODEL F-1 or F-2 3"- 6" DRY VALVE
3.	Where required, the sprinkler system quick opening device shall be an accelerator with a separate external anti-flooding device. Accelerator shall be UL Listed and Factory Mutual Approved. Accelerator shall have an air source from a tank mounted air compressor, plant air and approved air maintenance device. Accelerator shall be of the same manufacturer as the dry pipe valve or deluge valve and be listed for use together. Accelerator manufacturer to be The Viking Corporation. Accelerator Model to be E-1.
4.	MODEL B-1 ANTI-FLOOD DEVICE
5.	MODEL D-2 AIR MAINTENANCE DEVICE
6.	DEHYDRATOR
7.	MODEL F-1 AIR MAINTENANCE COMPRESSOR