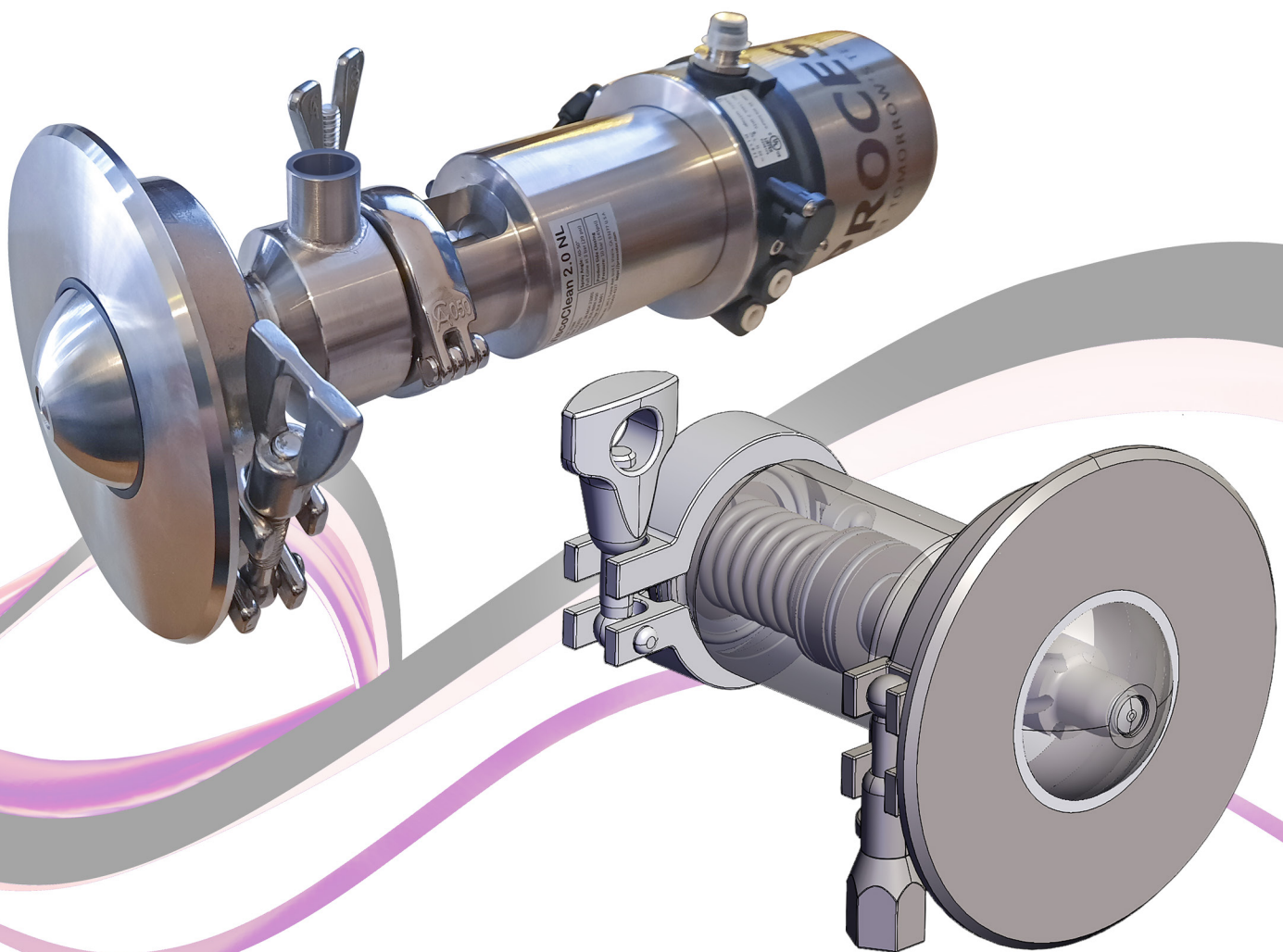


ViscoClean 2.0 / 3.0

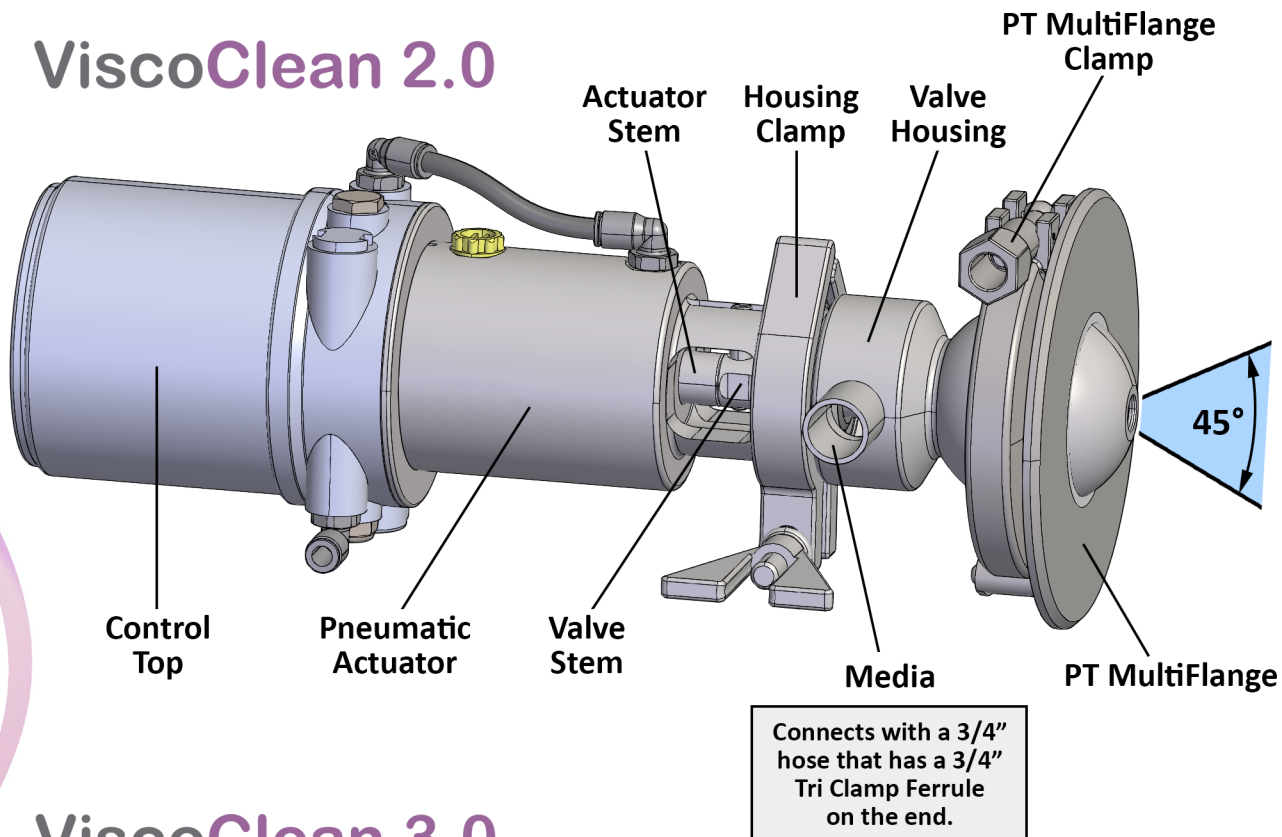
QUALITY CIP SPRAY CLEANER



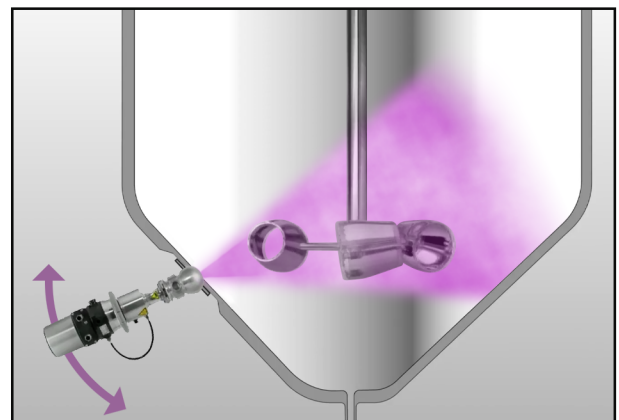
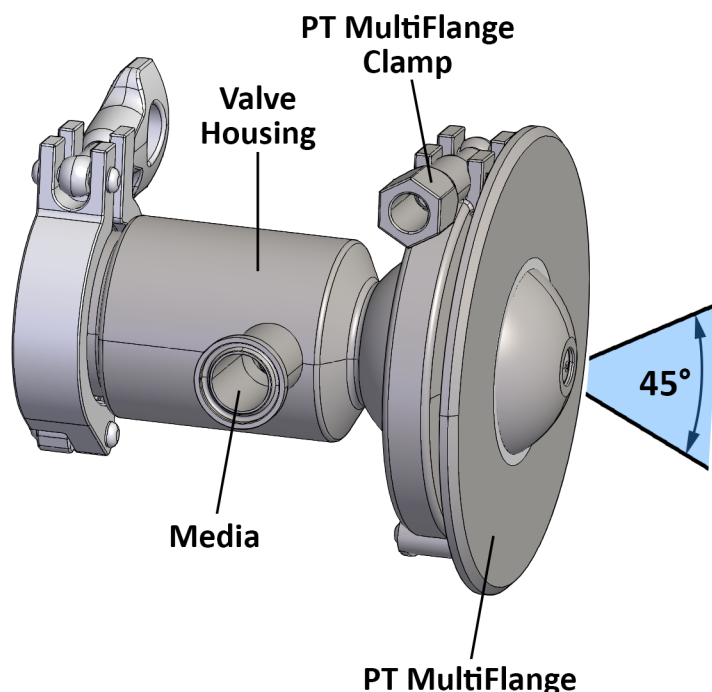
ViscoClean 2.0 & 3.0 Designated Use

The **ViscoClean 2.0** is a pneumatically operated spray device. The **ViscoClean 3.0** is a hydraulically operated spray device. Both act as a valve when not actuated, sealing off the tank from the supply line. The **ViscoClean** was initially designed to clean the **ViscoMix** cones and was later adapted for additional uses, including steam injection.

ViscoClean 2.0



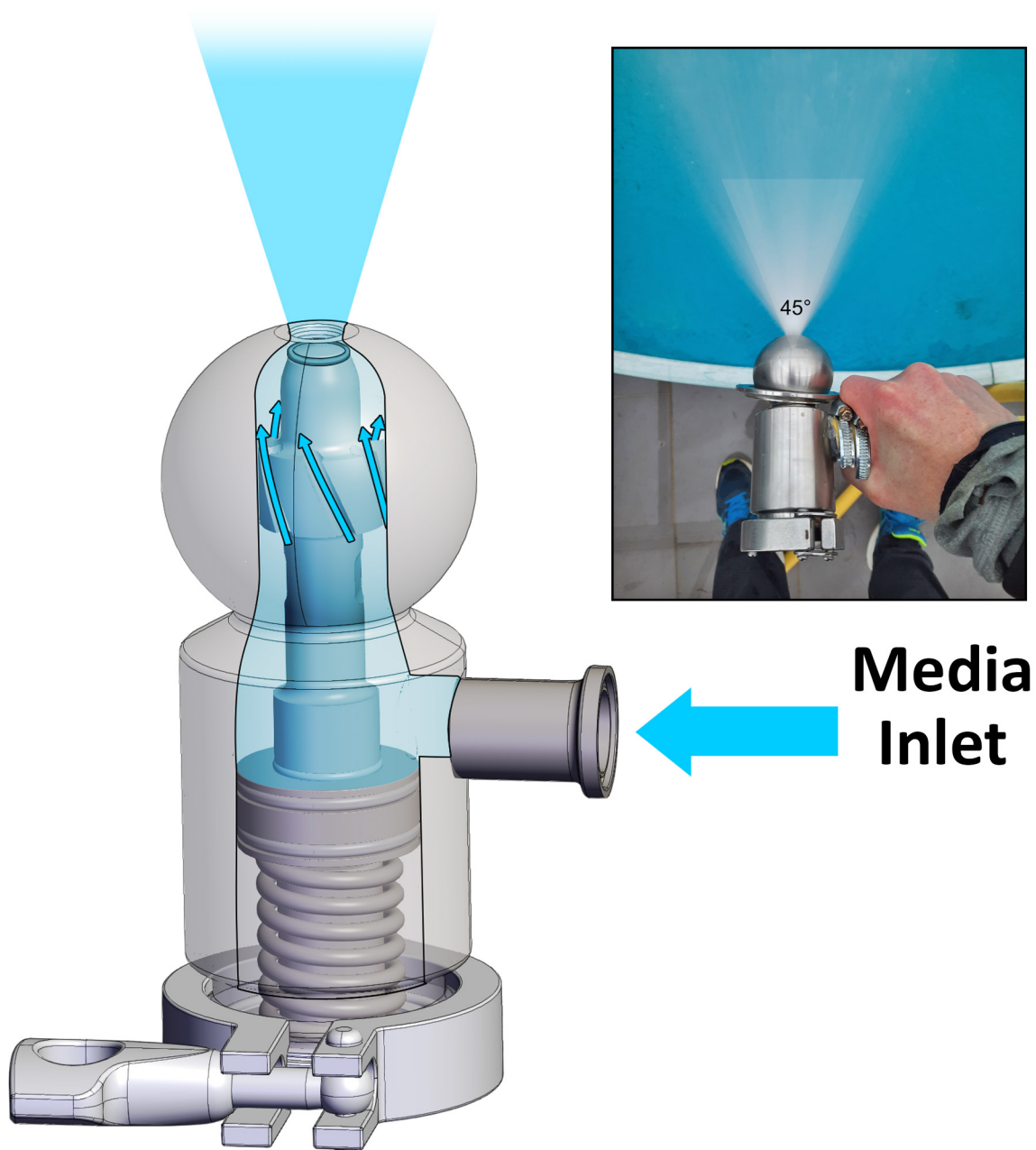
ViscoClean 3.0



When mounted with the **PT-Multiflange**, the housings can be adjusted to the preferred spray angle during startup. Once the ideal angle is found, the housings can be fixed in their permanent position.

ViscoClean 2.0 & 3.0 Working Principle

While activating the **ViscoClean 2.0** (with Pneumatic Air) and **ViscoClean 3.0** (with media against spring) the main stem retracts from the Ball Head allowing the media to pass into the interior of the tank. Before exiting the ball head, the angled channels on the valve stem spin the fluid as it passes, helping to form a 45 degree solid cone of spray. Depending on supply pressure, the spray cone can shoot up to 20 feet!



One of the unique features of the **ViscoClean** is that the Valve Stem retracts into the Ball Head, instead of protruding, staying protected from debris and possible product accumulation (strawberry seeds, for example).

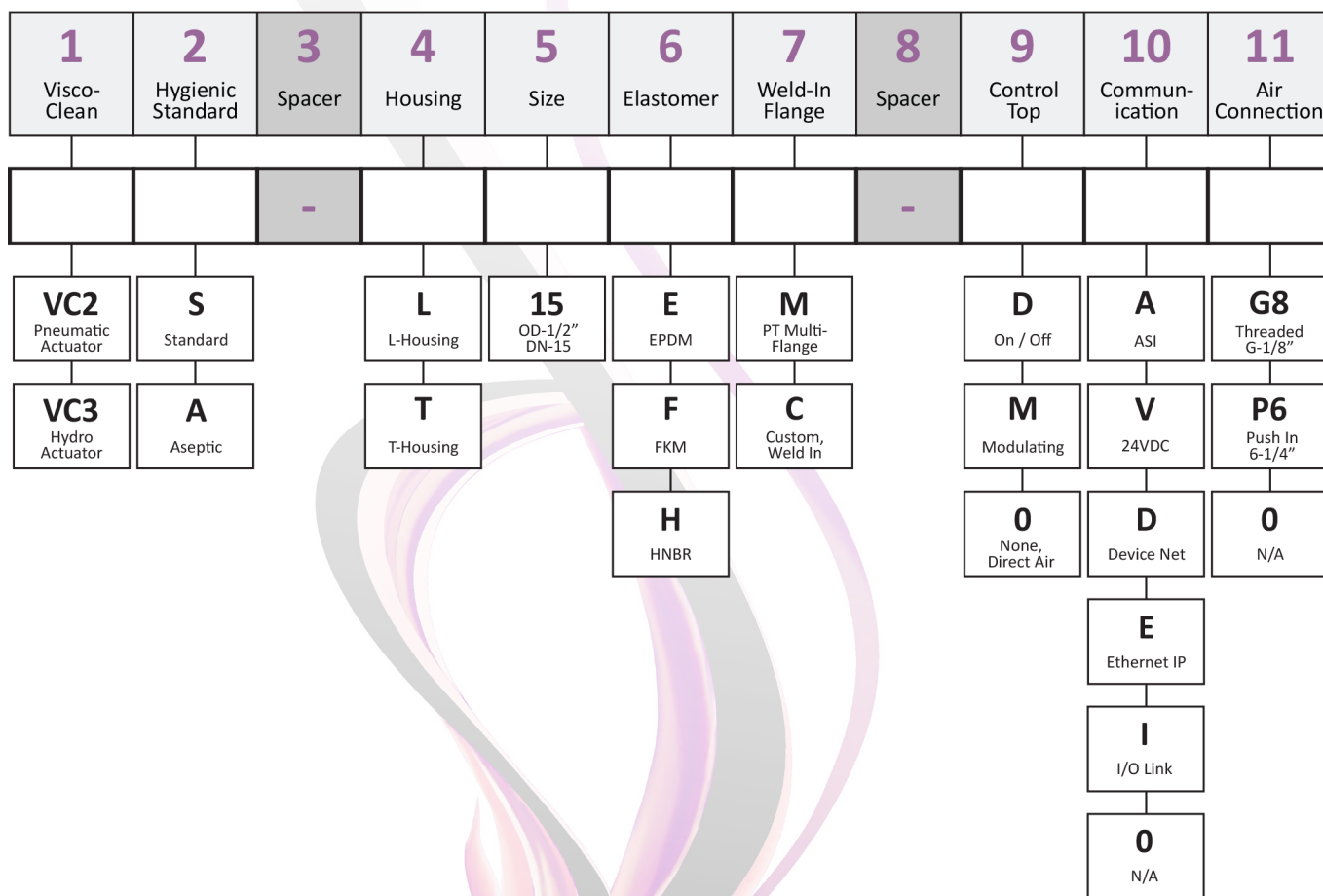
Some of the Industries we serve



Below is a Configuration Chart showing all the available options for the ViscoClean 2.0 & 3.0. It is formatted in such a way that each unique configuration can be identified by the specific code on the part using this chart as a quick reference guide.

An example of the number formatting would be as follows:

VC2S-L15EM-DAG8
VC3S-L15EM-0000



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