

MixRite 3.5

FOR PREDILUTED ACIDS

 **TEFEN**
FLOW & DOSING TECHNOLOGIES



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Hybrid Pump for Prediluted Acids

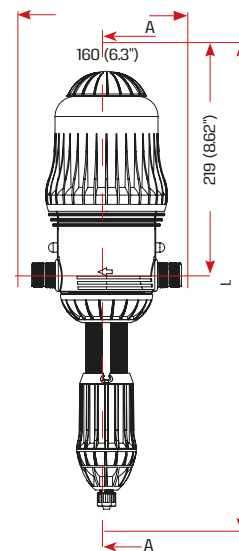
MixRite 3.5 hybrid pump is especially designed to function in prediluted acid environment. It is manufactured from highly resistant raw material, dedicated explicitly for acid and corrosive products.

Features and Benefits

- ✓ Secure for user and environment: when installed according to the instructions, there is no risk of overdose or loss of chemicals
- ✓ No electricity needed, MixRite operates by using water flow as the power source
- ✓ Hybrid pump with internal bypass
 1. Excellent acid chemical resistance.
 2. Excellent flexibility, wear resistance, high tensile strength and good impact strength properties
 3. Excellent ultraviolet resistance and radiation resistance properties.
- ✓ Longer life and higher chemical resistance due to internal bypass.

Properties

Catalog No.	Description	Dosage Rate %	Flow Rate Range	Pressure Range	Connectors Dia. Thread	Bar Material	Min-Max Injection Rate Per Hour"	Internal Bypass	Seal Material	Spring Material
2830051CIVO	0.5%-5%, ONOFF, I.B.P	0.5%-5%	20-3500 l/h	0.2-8 bar	3/4" BSPT	PVDF	0.05 - 175 l/h	✓	AFLAS	SST, Hastelloy
2830101CIVO	1-10%, ONOFF, I.B.P	1%-10%	50-3500 l/h	0.2-8 bar	3/4" BSPT	PVDF	0.5 - 350 l/h	✓	AFLAS	SST, Hastelloy



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