

Introducing **CRYSTALVAC** Vacuum Pouches - Your Solution for Premium Packaging!

Elevate Your Packaging Game with **CRYSTALVAC**

Phenix Flexibles vacuum pouches are crafted using AquaFrost water quenched blown film, ensuring top-notch clarity, durability and performance.

- ☑ FDA Approved for Food Contact
- ☑ BPA-Free
- ☑ Melamine-Free
- ☑ PFO/PFA-Free
- ☑ Starch-Free
- ☑ No Animal By-Products



CRYSTALVAC vacuum pouches feature a powerful sealant that guarantees product integrity. Say goodbye to punctures and tears, as both your workers and consumers can handle the product with ease.



Boost Efficiency, Save Time

Our pouches are designed for hassle-free filling and enhanced flexibility, making your packaging process lightning-fast. Increase your production speed and meet your deadlines without breaking a sweat!

Tailored to Your Needs

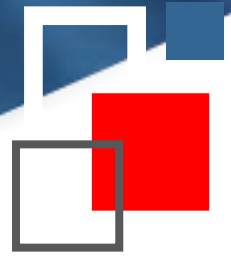
CRYSTALVAC pouches are available in a wide range of sizes and thicknesses, and custom sizes are available on request. Mix and match sizes to take advantage of our free shipping.

Thicknesses: 3, 4 & 5mil
Widths: 2.5" - 30"
Lengths: 5" - 40"





Ready to experience the **CRYSTALVAC** difference? Call us today at 1.888.244.2970 or email us at pf@phenix-corporation.com, and we'll send you FREE SAMPLES of our vacuum pouches. Feel the quality for yourself and witness the transformation in your packaging process and product presentation.

Upgrade your packaging game with **CRYSTALVAC** - the ultimate choice for clarity, quality, and strength.



Dual Vacuum Chamber Machines

	DOUBLE CHAMBER 700MM MP-D-700		DOUBLE CHAMBER 800MM MP-D-800
Machine dims (mm)	1700 x 755 x 970	Machine dims (mm)	1905 x 1040 x 1090
Chamber dims (mm)	810 x 630 x 210	Chamber dims (mm)	920 x 890 x 280
Sealer dims (mm)	700 x 8 x 2	Sealer dims (mm)	800 x 8 x 2
BUSCH vac pump (m ³ /h)	100	BUSCH vac pump (m ³ /h)	160 or 200
Power (kw)	2.2	Power (kw)	5.5
Voltage (V)	3P/380	Voltage (V)	3P/380 or 415
Frequency (Hz)	50	Frequency (Hz)	50/60
Production Cycle	1-2	Production Cycle	1-2
Weight (lbs)	728	Weight (lbs)	1400

*For more information or a quote, call Phenix Engineering at 930.229.0303
or email at pe@phenix-corporation.com.*

