We've made a pledge of our own: No PVC. No Extra Cost.

PVC (polyvinyl chloride) has been called "The Poison Plastic" because when burned or tossed into landfills it releases chemicals that have been linked to cancer, birth defects, and a host of other diseases. When PVC is burned in incinerators, landfill fires, backyard barrels, building fires, etc., dioxins and other toxic combustion by-products are formed and released into the air and in ashes.

Dioxins are among the most potent and long lasting toxic chemicals ever tested. Dioxins find their way into our food chain and our environment and if ingested, inhaled or absorbed in sufficient quantities can alter liver and kidney function, harm the immune and reproductive systems and cause cancer.

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Not only are harmful chemicals release into our environment through the disposal of PVC, but other recyclable products that come into contact with PVC are also rendered unrecyclable. One single PVC bottle can render 100,000 recyclable bottles unusable. Often PVC is not listed in products and/or packaging—which can lead to contaminating other recyclables.

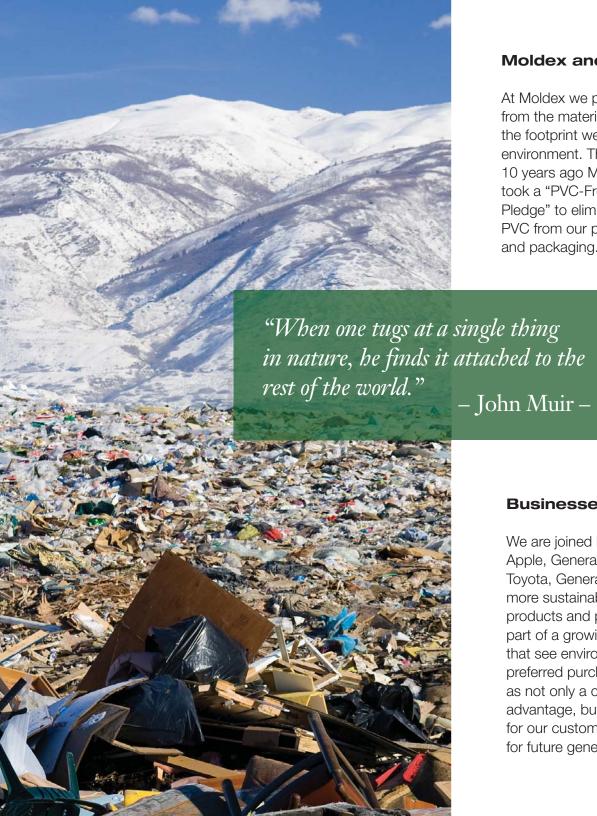
Approximately 7 billion pounds of PVC products end up in the trash annually. This is why 10 years ago we took a pledge to be PVC-Free and do our part to eliminate this poison from our environment.

Moldex – PVC-Free for 10 years and counting.









Moldex and the "PVC-Free" Pledge.

At Moldex we put excellence into everything we do, from the materials we use in making our products to the footprint we leave on our environment. This is why 10 years ago Moldex took a "PVC-Free Pledge" to eliminate PVC from our products and packaging.

Moldex has the only complete line of PVC-Free hearing and respiratory products. All with absolutely no compromise in quality and at no extra cost. So you can upgrade to PVC-Free for free. And that is an idea that makes sense and is good for business and the environment.



PVC-Free Makes Sense

Businesses are phasing out PVC.

We are joined by other leading companies such as Nike, Apple, General Motors, Johnson and Johnson, Samsung, Toyota, General Mills, and others in incorporating safer more sustainable materials into our products and practices. We are part of a growing business trend that see environmentally preferred purchasing programs as not only a competitive advantage, but a win-win for our customers and for future generations.





