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## **Rubber Industry**

Saving time and money while reducing potential scrap is what Cryogenesis does for the rubber industry. Cryogenesis removes built up release agents and other unwanted residues from the molds that cause sticking of parts during release, flash, blemishes and also make it difficult to hold part tolerances.

Because the tooling can be cleaned right at the press, Cryogenesis reduces potential damage to the molds from breaking them off of the press and re-installing them.

Not only has Cryogenesis been employed in the rubber industry to clean molds from the smallest o-rings up to the largest tires, our systems work very well cleaning the rubber compound mixing equipment, urethane seat cushion molds, automotive trim lines and the presses themselves.