



Release agent data sheet

Code # W324

Description: Polyvinyl alcohol W324 has excellent film forming and release properties. It is used as a release agent in molds and prototypes that are repaired or sanded and do not have a shiny surface. It is resistant to oil, grease and solvents. It is odorless and nontoxic. It has high tensile strength and flexibility. These properties are dependent on humidity, in other words, with higher humidity more water is absorbed. The water, which acts as a plasticiser, will then reduce its tensile strength, but increase its elongation and tear strength. W324 can be use for both room and high temp applications. W324 is fully degradable and is a quick dissolver.

Application: Apply with spray or soft sponge and let dry thoroughly. When using a sponge move with strokes from dry to wet areas. To remove after use or help demolding apply water with pressure. A new, fresh coat must be applied after each and every demolding.



Note: Technical information furnished is based on laboratory findings and believed to be correct. Since conditions of product use are outside our control, no warranties of any kind are made except that the materials supplied are of standard quality. All risks and liabilities arising from handling, storage and use of products, as well as compliance with applicable legal restrictions, rests with the user. In any case, all liability for damage or loss is only for the materials supplied by our company.

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