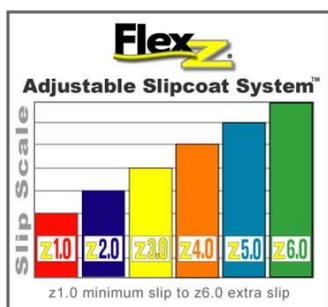




Flex-Z was developed to meet the great demand from our customers working in a polyester molding environment, who daily seems to have huge problems with pre-release, shrinkage and streaking from the traditional Semi-permanent Release systems, and therefore had to go back using ordinary Waxes, though it required much harder work and increased their mold prep time considerably.

Flex-Z allows the molder - for the first time in polyester molding history - to apply the level of release performance needed over an entire mold, or in each specific area of ANY mold or process.

And best of all: The products are Odorless and free of HAP's ("Harzardeus Air Polution")



Advantages:

- Each product identified by number and color
- Quickly see where each product fits on the Flex-Z scale by referencing the graph on each label
- Choose the increment of adjustment up or down needed to achieve a good part
- Odorless, HAPs-free formula that meets new emission restrictions
- Works on any size or type of mold. Suitable for all open and closed molding processes, from wet lay-up to RTM and Infusion
- Mainly No sealers required – saves time, saves money
- Easy application using any method - spray or wipe
- Easy cleanup
- High gloss with no streaking
- Predictable performance
- New GLOSSCOAT technology reduces prep time and eliminates streaking across the full range of application techniques, making retraining unnecessary
- Reduces styrene build up - molds stay cleaner longer
- Reduces gel coat "sag" on vertical surfaces

Flex-Z 1.0	MINIMUM SLIP	Inhibits pre-release and promotes tape adhesion
Flex-Z 2.0	LOW / MEDIUM SLIP	Ideal for the occasional pre-release problem
Flex-Z 3.0	MEDIUM SLIP	Standard choice for large hulls and flat areas
Flex-Z 4.0	MEDIUM / HIGH SLIP	"Workhouse" – If you are in doubt, start here
Flex-Z 5.0	HIGH SLIP	Excellent choice for small parts and high wear areas
Flex-Z 6.0	EXTRA HIGH SLIP	Use in difficult-to-release male molds or as flange release