

Mold Shields

Mold Shields prevent your parts from scattering randomly within the mold's open space by keeping them within the desired "drop zone". Mold Shields are a crystal clear plastic curtain which attaches to either side of the mold using magnets. As the mold opens and closes, the Mold Shields expand and contract to provide a curtain that prevents molded parts from falling outside the drop zone.

The crystal clear plastic allows you to observe your molding area, and monitor your parts production in progress. With an in-service life expectancy of 3 million cycles, Mold Shields have a rapid pay back based on scrap reduction and increased good production output. Since Mold Shields are easily attached and removed as necessary, they can be quickly moved from press to press to meet changing production demands or simply removed in seconds for equipment maintenance purposes. Mold Shields are easy to install and remove, with some assembly of hardware required. For larger applications, multiple Shields can be used on a mold.

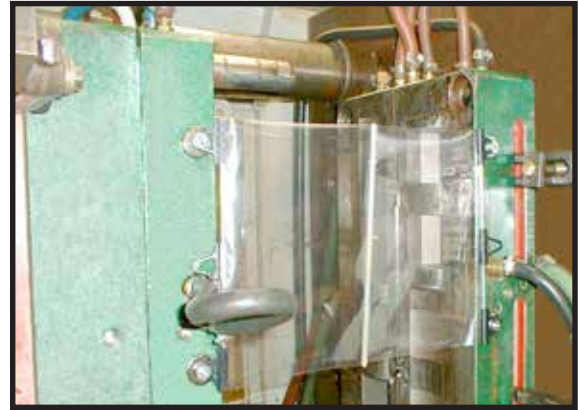
FEATURES:

- Reduces Scrap
- Eliminates Contamination
- Increases Profits
- Easy Installation
- Quick Access to Mold
- Movable to Other Presses
- US Patent # 4,848,437

LIFE EXPECTANCY: 3,000,000 Cycles

TEMPERATURE RANGE: 0° to 230°F

MATERIAL: Clear Polyethylene Teraphthalate (PET)



ADDITIONAL MAGNETS:

PART NO.	DESCRIPTION	PKG.	PRICE EACH
MS-KIT-004	Magnet Kit for Mold Shield with Mounting Hardware	4/pkg.	Call for Pricing

MOLD SHIELDS:

PART NO.	HEIGHT	WIDTH OPEN	PRICE EACH
MS-0824	8"	24"	Call for Pricing
MS-1224	12"	24"	
MS-1624	16"	24"	
MS-2024	20"	24"	
MS-2424	24"	24"	
MS-3224	32"	24"	
MS-4024	40"	24"	
MS-4724	47"	24"	

Each Mold Shield contains mounting hardware and the required number of magnets.