







4

Resource consumption cut

Productivity UP

Added Value UP

6 Elimination of color irregularities

Resin self-coloring molds

Having problems with color variations in molded items? Limit static electricity and prevent material coloring (static sorting) inside dryer hoppers!

In-hopper static cone

Overview

Simply install inside existing molding machine hoppers to reduce static electricity and prevent MB material coloring the hopper inner wall.





Install inside hopper



[Double cone]



[Magnet type]

Features

- · No power required. Simply install inside existing hopper!
- · Magnet type also removes metal contaminants.

6 Elimination of color irregularities

• Information in this catalog is current as of Augast 2021.

improvements without prior notice.

• The actual color of products may differ slightly from the printing in this

 The scope of warranty provided for Matsui MFG., Co., Ltd. machinery or devices is limited to repair or replacement of parts. Any defects of Matsui's machinery or products manufactured by using such machinery, as well as defects in product manufacturing are excluded from the warranty.

• Product specifications and designs are subject to changes for

Productivity UP

MEMO	
MATSUI® https://matsui.net	factor Doubling Wealth, Halving Resourse Use
Osaka Head Office Addr:OBP PLAZA BLDG.17th F. 1-4-70,Shiromi,Chuo-ku, Osaka 540-0001,Japan. TEL:06-6942-9555 / FAX:06-6942-9559	Matsui, your Plastic molding partner for resorce reduction, propose to achieve 'factor 4' in molding factors. We aim to increase productivity by 4times by achieving the following, 'Save Water', 'Save Rasin s' and 'save Energy'.
Tokyo Head Office Addr:Shinosaki Kangyo BLDG .9F, 1-6-4, Oosaki, Shinagawa-ku, Tokyo 141-0032, Japan. TEL:03-5436-3521 / FAX:03-3495-5331	If you are looking for a best solution
• BRANCHES Matsui America, Inc. Matsui (Asia) Co.,Ltd. Matsui Mfg (Singapore) Pte. Ltd. PT. Matsui Solutions Indonesia. Korea Matsui Inc. Taiwan Matsui Co., Ltd. Shanghai Matsui Machinery Co., Ltd. Matsui Technologies India Ltd. TEL: +82 032-811-9400 TEL: +86 2-8919-1556 TEL: +86 21-5442-3111 TEL: +91 120-2397114	factor4 solutions