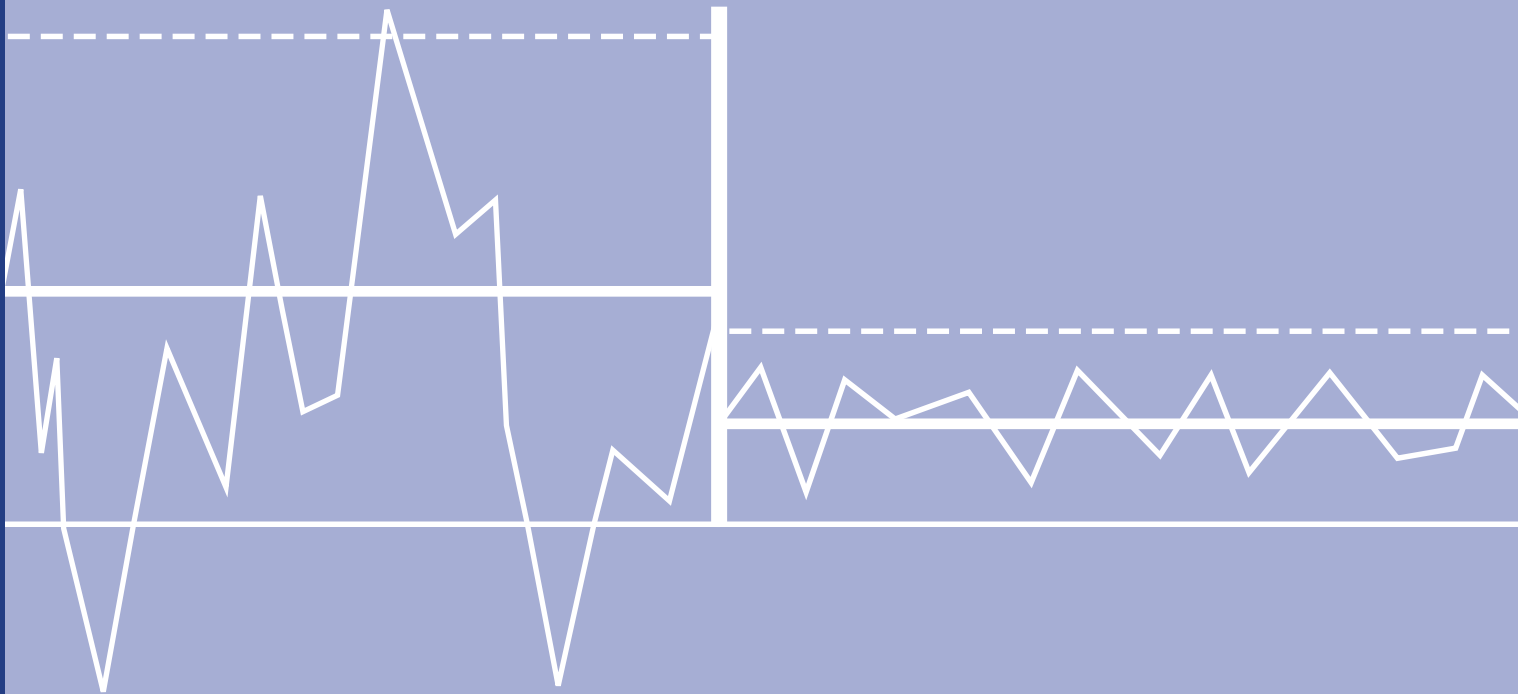


# PolyAd Services



## PolyAd Services

Experts at Incorporating  
Plastic Additives





## Who is PolyAd Services?

PolyAd Services is a global organization focused on solving incorporation problems associated with plastic additives. We specialize in delivering 100% ACTIVE CUSTOMER SPECIFIED additive formulations. Our solutions are designed to improve our customer's process capability and reduce their operating costs. PolyAd Services utilizes a variety of processing and forming technologies depending upon the solutions needed by our customers. These technologies address incorporation problems associated with liquids as well as powders. All processes are run at ambient temperatures to avoid generating degradation products and color bodies that may adversely affect our customer's product.



PolyAd Services provides world class customer service through our local technical support and a global network of manufacturing facilities.

### ***Improved Benefits for our Customers***

- Reduce operating expenses through better process control
- Improve handling, feeding and dispersion
- Minimize dust, improve hygiene and housekeeping
- Reduce warehousing, logistics and testing costs
- Boost profitability by increased production of "on-aim" product
- Eliminate unnecessary heat history
- Provide a competitive advantage

### ***Solutions for all Types of Additives...***

Benzotriazols

Phenolic AOs

Flame Retardants

Lubricants

Nucleators and Clarifiers

Hindered Amine Light Stabilizers

Halide salts

Teflon antidrip, Melamine Cyanurate,

Molecular Weight Modifiers

Slip Agents, Antiblocks

### ***...and Resins***

PA, PC, PBT, POM, TPE, TPO, TPV, ABS, PS, PE, PP



## From



## To



# Typical Solutions Provided By PolyAd Services

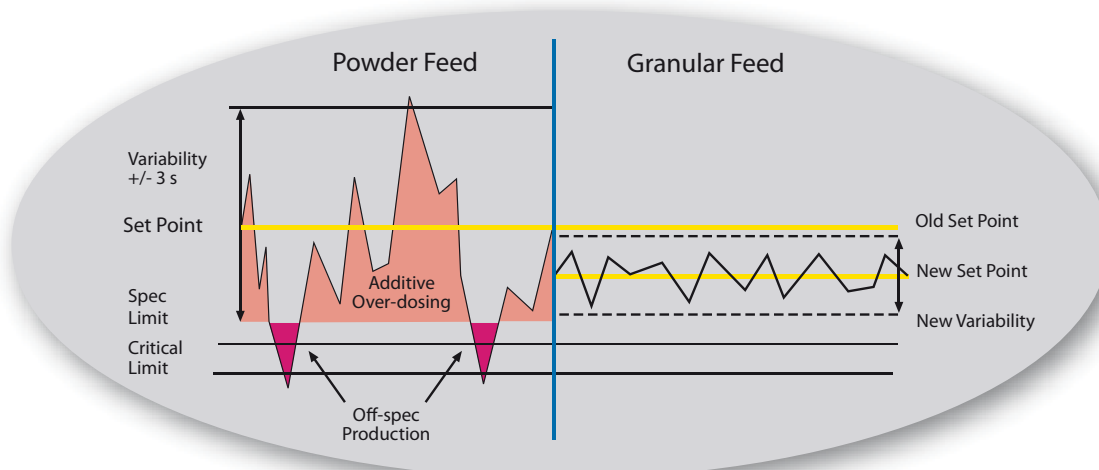
### Example 1

High temperature inorganic stabilization systems for polyamides require uniform dispersion and accurate feed control while maintaining low dust emissions. Conventional additive processing is lacking in all three areas. PolyAd Services has developed 100% customized systems that address all three of these areas of concern successfully.

### Example 2

High UV Stabilization packages for polyolefins generally exhibit screw slippage during compounding, thus reducing throughput and causing poor dispersion of the additives. Additionally, the dust generated from many UV stabilizers is at best a hygiene concern and at worst an explosion hazard.

PolyAd Services has developed and delivered UV Stabilizers in a more durable low dusting form which improves dispersion of the additives and throughput by as much as 40%.



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