

CEL-SPAN®



Purge 388

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Most versatile and widely used in the plastics industry.

Cel-Span® Purge 388 is a transition purge that contains several proprietary additives that are essential in the cleansing cycle of high temperatures and lower melting polyolefins. Temperatures above 500 °F may cause material to smoke. Cel-Span® Purge 388 can be used directly without any mixing necessary to clean most plastic equipment during color and resin changes. The unique additives and resin system in Cel-Span® Purge 388 makes it possible to cleanse color resins in less time, in most resin applications.

Applications: Injection Molding – Blow Molding – Pipe/Profile Sheet - Compounding

Temperature Range: 350°F – 500°F (177°C – 260°C)

Melt Flow: 1-10 HLMI (grams/10 min.), at 190°C/21.6kg

Blend Density: 0.955 g/cc

Types of Resins: PE, PP, PS, PA,

Amount Required: 1 – 3 times barrel capacities suggested, but actual amount depends on machine conditions.

Features and Benefits:

- Easy to use
- No process changes needed
- Use at the normal resin processing temperature and RPM speed
- Safe, non-hazardous materials with FDA compliance
- No mixing required
- One year shelf life
- Not just a mechanical purge

Cel-Span® Purge 388 has been one of the industry's best performing purging compounds for 15 years! Our purging compounds and additives offer superior cleansing and economic value over in-house methods and other commercial purges. Cel-Span® Purge 388 is packaged in 55 lb. bags or 1,100 lb. gaylord boxes. We recommend this product be kept closed and stored in the original container, away from light, heat, and highly humid environments.

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