INTRODUCTION

Ultraviolet (UV) stabilizers extend the useful life of products exposed to the damaging effects of sunlight or other sources of ultraviolet radiation. SCX 111262 utilizes UV inhibitors to protect the material by interfering with the free radical decomposition of the polymer molecules. This proprietary blend of additives protects and enhances the polymer to provide a cleaner brighter appearance over traditional stabilizer packages.

BENEFITS

- SCX 111262 is provided in masterbatch form to facilitate handling and processing
- High flow carrier to improve incorporation
- Can be used for colored and uncolored/natural compounds
- Highly effective long term performance for thick or thin walled components with exceptional extraction resistance

RECOMMENDED USAGE

Typical use levels range from 2% to 4% depending on application, part thickness, and desired performance.

STORAGE AND HANDLING

SCX 111262 should be stored in closed containers in a cool dry environment.