INTRODUCTION
RCX 125232 is a flame retardant masterbatch containing a synergistic system of 56% flame retardant additives based on an LDPE carrier for extrusion or injection molding applications.

BENEFITS

- RCX 125232 is provided in masterbatch form to facilitate handling and processing.
- Utilizes effective bromine and antimony chemistry.
- Cost effective flame retardant solution.

RECOMMENDED USAGE
Typical use levels will range from 10% to 20% depending on application, part thickness, and desired flame retardant performance.

The optimum additive loading in the final part depends on the specific processing conditions and environment the part is to be used in. The processor will need to confirm the optimum loading level for each particular end use.

STORAGE AND HANDLING
RCX 125232 does not require special storage or handling methods.