

MJ Addinox 40

- Description:** MJ Addinox 40 is a long term and thermo stabilizer system for PE, PP, Polyesters and many other polymers
- Physical Form:** 3 mm press granule
- Application:** MJ Addinox 40 is a high effective thermo stabilizer for many polymers such as polyolefines and polyesters. Due to the combination of sterically hindered phenol and a phosphit antioxidant the synergistic effect will give an excellent long term stability. Further stabilization was achieved with an additional acid scavenger. The physical properties of the end product will not be effected during manufacture, storage and usage. Further advantages are non-discoloring, a better melt flow, low extractability and a high compatibility with many different polymers.
- Dosage:** 0.1 % to 0.5 %
- Blends:** MJ Addinox 40 can be blended with all known additives.
- Packaging:** MJ Addinox 40 is packed in 25 kg polybag in a cardboard box, stacked on a one-way pallet with 900 kg, or in a 500 kg Big-Bag stacked on a one-way pallet.
- Storage:** MJ Addinox 40 has to be stored at a cool and dry place. Packaging, which has been opened, has to be closed properly after use, to avoid that the product gets sticky and wet. Do not store under direct sunlight. The material should not be stacked.