

CORAPLAST ANTI-BLOCK NS 2014

Description :

CORAPLAST ANTI-BLOCK NS 2014 contains a Next Generation anti-blocking agent and can be used in LDPE, LLDPE and EVA. It reduces effectively:

- Blocking that can happen during processing, use and storage,
- Reblocking that occurs in too tightly wound reels or in sheets stacked under pressure.

How to use CORAPLAST ANTI-BLOCK NS 2014:

- **CORAPLAST ANTI-BLOCK NS 2014** contains pure amorphous silica. That's why it is less abrasive to processing equipment, which results in a clearer film,
- Due to the narrow particle size distribution, it gives less screenpack plugging.
- Typical use is : 1,5 % in a 150 micron film and 4 % in a 25 micron film.
- Some physical properties :
 - Carrier = PE
 - Moisture content = < 0,15 %
 - Bulk Density = 760 gr/l
 - Specific Gravity = 1,07 gr/cm³

Packaging and Storage:

CORAPLAST ANTI-BLOCK NS 2014 is packed in 25 kg PP woven bags with liner. It can be stored till about 12 months at 30°C for optimum performance. Higher temperatures might reduce the storage time.

This information is correct to the best of our knowledge, but we would recommend that users make their own assessment to confirm that the material meets their requirement.