

Cellulose Fibers

IFAB Technocel® Series

Cellulose is a ecological and economical filler that are commonly used in todays industries. It reduces shrinkage and cracking in for example plastic, paint, and many other medias.

Technocel® is used as filler in a broad range of areas. An important feature of Technocel alpha cellulose is its high degree of purity. It contains no lignin, hemicellulose or other impurities. The fiber structure of echnocel reduces shrinkage and cracking in products such as paints.

The cellulose powder is approved for foodstuffs, is non-carcinogenic and does not contain any ingredients that may lead to occupational health concerns.

Technocel® is a loose fibre and essential in stabilizing the asphalt mix. The fibre is loose and fluffy, which minimizes mixing time. Topcel is a pellet product made from Technocel. It contains no bitumen and is easy to dose and handle. These two products are highly effective in preventing separation during the production, transportation, laying and compacting of split mastic asphalt.



Key Product Features

- High adsorption
- High permeability
- Meets food contact requirements
- Compostable
- Reduces shrinkage and crackings
- Environmentally friendly



Ecological and economical filler



Pure cellulose



See webpage for related products



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