ASPHALTAN
ASPHALT AND BITUMEN MODIFICATIONS

Active in the road - Additives for cellulose pellets

Stability, low build-in temperature, best performance

Montan wax based ASPHALTAN types are best suited binding and compacting agents in the production of cellulose pellets, as well as performance improver for bitumen and asphalt with best adhesive and optimal rut formation effects.

Properties

- good adhesive effect to cellulose fibers
- provides good adhesion conditions between polar and non-polar layers
- high affinity to the surface due to their structural polarity
- viscosity-lowering effects (by this, the application temperature can be reduced)
- improved stability
- reduced rut formation
- best adhesion to acidic stone materials

Available form

- Pastilles

Field of application

- binding agent for cellulose pellet production

Delivery program

- ASPHALTAN A
- ASPHALTAN B

ROMONTA
UNIQUE WAX SOLUTIONS
SINCE 1922

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