

Q8 Dusart Bio 3.5

Description

High performance and environmentally friendly anti-sticking fluid for the paper industry

Application

- Specifically developed to reduce maintenance of the drying cylinders and web breakage. Q8 Dusart Bio 3.5 can be applied to one of the cylinders of the dry-end section or it can be blended into the pulp mixture.

Benefits

- Specifically formulated to prevent the web from sticking onto the drying cylinders
- Light in colour, resulting in low contamination of the paper surface
- Biodegradable (OECD 301B biodegradability); reduces the impact of any water released into the environment
- Solvent free fluid and low odour level
- Helps extend the maintenance interval of the drying cylinders
- Easily applied by spraying the fluid onto the cylinders or by mixing into the pulp
- Substantially reduces the chance of paper breakage and thus lowers production loss

Properties	Method	Unit	Typical
Absolute Density, 15 °C	D 4052	g/ml	0.819
Kinematic Viscosity, 40 °C	D 445	mm ² /s	3.6
Flash Point, COC	D 92	°C	132
Pour Point	D 97	°C	-9
Biodegradability, 28 days	OECD 301 B	%	73
Colour	D 1500	-	L 0.5

The figures above are not a specification. They are typical figures obtained within production tolerances.