

SiLibeads are recommended by following applications and mill types

- recommended
- applicable
- not necessary
- not recommended

Application	Mill Type	SiLibeads Type ZY Premium	SiLibeads Type ZY	SiLibeads Type ZCY	SiLibeads Type ZS	SiLibeads Type GZ	SiLibeads Type S/SL
Coating/Paints	Netzsch LMZ	● water based	●	●	●	●	●
	Netzsch LME/LMK	●	●	●	●	●	●
	Netzsch Top Mill	●	●	●	●	●	●
	WAB ECM	●	●	●	●	●	●
	WAB KD	●	●	●	●	●	●
	Bühler/Drais Superflow	● water based	●	●	●	●	●
	Bühler/Drais SuperTex	●	●	●	●	●	●
	Oliver+Battle Supermill	●	●	●	●	●	●
	Oliver+Battle Optimill	● water based	●	●	●	●	●
	VMA Getzmann Torusmill	●	●	●	●	●	●
	Fryma CoBall	● water based	●	●	●	●	●
Inks	Netzsch LMZ	● water based	●	●	●	●	●
	Netzsch LME/LMK	●	●	●	●	●	●
	WAB ECM	●	●	●	●	●	●
	WAB KD	●	●	●	●	●	●
	Bühler/Drais Superflow	● water based	●	●	●	●	●
	Bühler/Drais Cobra	●	●	●	●	●	●
	Lehmann FM	●	●	●	●	●	●
Dyestuff	Netzsch LME/LMK	●	●	●	●	●	●
	Netzsch LMZ	●	●	●	●	●	●
	Bühler/Drais SuperTex	●	●	●	●	●	●
	Oliver+Battle Supermill	●	●	●	●	●	●
	WAB KD	●	●	●	●	●	●
Pigments	Netzsch LMZ	●	●	●	●	●	●
	WAB ECM	●	●	●	●	●	●
	WAB KD	●	●	●	●	●	●
	Bühler/Drais Superflow	●	●	●	●	●	●
	Bühler/Drais SuperTex	●	●	●	●	●	●
	Oliver+Battle Supermill	●	●	●	●	●	●
	Oliver+Battle Optimill	●	●	●	●	●	●
	Fryma CoBall	●	●	●	●	●	●
Inkjet	Netzsch LMZ	●	●	●	●	●	●
	Bühler/Drais Superflow	●	●	●	●	●	●
	WAB ECM	●	●	●	●	●	●
Titaniumdioxide TiO ₂	Netzsch LME/LMK	●	●	●	●	●	●
	Bühler/Drais Centex	●	●	●	●	●	●
	Bühler/Drais SuperTex	●	●	●	●	●	●
	Hosokawa ANR	●	●	●	●	●	●
Minerals, Calcium Carbonate Mining	Netzsch LME/LMK	●	●	●	●	●	●
	Bühler/Drais Centex	●	●	●	●	●	●
	Deswik Mills	●	●	●	●	●	●
	Hosokawa ANR	●	●	●	●	●	●
Agro-Chemicals	Netzsch LMZ	●	●	●	●	●	●
	Netzsch LME/LMK	●	●	●	●	●	●
	WAB KD	●	●	●	●	●	●
	WAB ECM	●	●	●	●	●	●
	Bühler/Drais SuperTex	●	●	●	●	●	●
Nano-Products	Netzsch Zeta RS	●	●	●	●	●	●
	WAB NPM	●	●	●	●	●	●
	Buhler Micro Media	●	●	●	●	●	●