

CROSS-REFERENCE

QK Additive Cross-Reference List

Sixty-nine QK additive grades and the commercial grades they are positioned against. A blank cell means no corresponding grade is published; nothing has been filled in on the manufacturer's behalf. A cross-reference is a starting point for a trial, not a claim of equivalence.

Function	QK model	Corresponding model
Dispersion	QK3778	Allnex 6208
Dispersion	QK3770	BYK 190 / Lubrizol W100
Dispersion	QK3740	Clariant 2774
Dispersion	QK3755	Tego 755W
Dispersion	QK3730	Tego 760W
Dispersion	QK3310	-
Dispersion	QK3320	-
Dispersion	QK3325	Lubrizol 32500
Dispersion	QK3301	BYK 110 (100% content)
Dispersion	QK3316	-
Dispersion	QK3340S	BYK 104S / EFKA 5065 / Elementis 904S
Dispersion	QK3363	BYK 163 / EFKA 4063
Dispersion	QK3361	BYK 161
Dispersion	QK3110	BYK 110
Dispersion	QK3010	EFKA 4010
Dispersion	QK3731	Tego 760W
Dispersion	QK3240	Lubrizol 24000
Dispersion	QK3904S	Elementis 904S
Dispersion	QK3718	-
Dispersion	QK3735	-
Wetting	QK740	Tego 4100
Wetting	QK740S	Tego 4100
Wetting	QK780	Tego 280
Wetting	QK780X	Tego 280
Wetting	QK506BC	Evonik 104BC
Wetting	QK720X	Tego 270
Wetting	QK720S	Tego 270
Wetting	QK720B	Tego 270
Wetting	QK746B	BYK 346
Wetting	QK724	BYK 245
Wetting	QK740B	Tego 4100
Wetting	QK740X	Tego 4100
Wetting and defoaming	QK706E	Evonik 104E

Function	QK model	Corresponding model
Wetting and defoaming	QK509	Evonik 110D
Waterborne defoaming	QK535	Tego 825
Silicone defoamer	QK534	BYK 024
Silicone defoamer	QK538	BYK 028
Waterborne defoaming	QK510	Tego 810 / Tego 901
Wetting and defoaming	QK580	Elementis 6800
Fluorine-modified acrylate levelling agent	QK702	EFKA 3772
Slip levelling agent	QK750	Tego 450
Acrylate levelling agent	QK781	BYK 381
Levelling agent	QK733	BYK 333
Levelling agent	QK733S	BYK 333
Anti-shrinkage and anti-skid levelling agent	QK710	Tego 410
Levelling agent	QK700	Tego 100
Liquid rheological agent	QK4100	BYK 410
Anti-settling agent for waterborne systems	QK8330	Disparlon 633E
Liquid rheological agent	QK4200	BYK 420
Waterborne aluminium orienting agent	QK8521	BYK 8421
Thickener	QKPUR-U702-50	Elementis 102 / Dow RM-12W
Thickener	QKPUR-U705-40	Elementis 105A
Thickener	QKPUR-U705-50	Elementis 105A
Thickener	QKPUR-U708-30	Rohm and Haas 8W
Thickener	QKPUR-U708-40	Elementis 108F
Thickener	QKPUR-U708-50	-
Thickener	QKPUR-U710-40	Elementis 202 / 1010
Thickener	QKPUR-U710-50	Elementis 202 / 1010
Thickener	QKPUR-U711-40	Elementis CVR-11
Thickener	QKPUR-U711-50	-
Thickener	QKPUR-U720-40	Rohm and Haas 2020
Thickener	QKPUR-U720-50	-
Thickener	QKPUR-U750-50	-
Thickener	QKPUR-U768-25	-
Thickener	QKPUR-U768-50	-
Thickener	QKPUR-U783-40	Elementis CVR-15 / Cotexx S83
Thickener	QKPUR-U783-50	-
Thickener	QKPUR-U799-50	Elementis 299
Thickener	QKPUR-U799-52	-

Third-party grade names such as BYK, TEGO, EFKA, Elementis, Allnex, Lubrizol, Evonik, Disparlon, Clariant, Dow, Rohm and Haas and Nuplex are trademarks of their respective owners. They appear on this site only to describe which commercial grade a QK product is positioned against.

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