

KOENIG & BAUER

Freigegebene Feuchtmittel Coldset/ *Approved Fountain solutions Coldset*

Deutsch

Freigegebene Feuchtmittelzusätze für Maschinen mit Sprühfeuchtwerk

English

Fountain additives approved for presses equipped with spray dampening system

Français

Additifs de mouillage certifiés pour rotatives équipées de systèmes de mouillage à pulvérisation

Español

Aditivos de humectación homologados para rotativas equipadas con sistemas humectación de rocío

Italiano

Additivi per la soluzione di bagnatura rilasciati per macchine con sistema di umidificazione a spruzzo

Results are based on a SOP for material resistance/corrosive potential and performed by a reference Institute or self-testing. The SOPs can be downloaded at <https://fogra.org/en/certification/materials-environment/fountain-concentrate-approval>

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Allied Pressroom Products	ALCOMI 3368 Natural TE		08/2021
	ALCOMI 3368 NEWS FOUNT TE		10/2021
ABC/Allied Pressroom Products (China) Ltd.	ALCOMI 3368 Natural TE		08/2021
	ALCOMI 3368 NEWS FOUNT TE		10/2021
ABC/Allied Metrostar (India) Private Limited India	ALCOMI 3368 Natural TE		08/2021
ABC/Allied Pressroom Products Europa SP. Z OO Poland	ALCOMI 3368 Natural TE		08/2021
	ALCOMI 3368 NEWS FOUNT TE		10/2021
Agfa-Graphics NV	Antura fount CS2		01/2024
	Antura fount CS2-Plus		07/2024
	Antura Fount 700		03/2023

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Anchor Pressroom Products	A4304S Emerald 4304 SG		05/2020	
	Emerald 4000		01/2020	
	Urapress Plus		05/2023	
Beca Graphic S.A.	Urapress Plus T		09/2023	
	Coldset Fountain Solution TH-802		09/2023	
	Kodak Aqua-Image CS-E1		09/2023	
	Urapress Dual		09/2023	
BluePrint Products NV	BlueFount NP 412		05/2022	
	BlueFount NP 414		10/2022	
	BlueFount NP 416	- AQP	05/2022	
	BlueFount NP 418		02/2024	
	BlueFount NP 419		09/2025	
Böttcher, Felix GmbH & Co. KG	Böttcherin Fount N-1006 G		05/2025	
	Wassertop NP 5 2.0		09/2022	
	Wassertop NP 2118		07/2025	
	Wassertop NP 2119		09/2022	
	Wassertop NP 2122	-Plus	09/2022	
	Wassertop NP 2123		09/2022	
	Wassertop NP 2125 LS		02/2023	
	Wassertop NP 2126		02/2022	
DruckChemie GmbH	Wassertop NP 2130	-PS	02/2022	
	Wassertop NP 5/2.0		09/2024	
	DS Chemport (Australia) Pty Ltd.	Eurofount H Mk II		03/2020
		Eurofount H Mk II		03/2020
	DS Druckerei-Service GmbH	Acedin Web 1540	- L,	08/2021
		Acedin Web 1542 S1		08/2021
Acedin Web 1542 LS1			08/2021	
Acedin Web 1550		-H, L	08/2021	
Acedin Web 2007			02/2022	
Acedin Web 2015		-H, -L	08/2021	
Acedin Web 2100 H			08/2021	
Acedin Web 2300			09/2025	
Acedin Web 2400			02/2024	

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	Acedin Web 2700 L		05/2020	
Eggen, Hanns GmbH & Co. KG	Oxilan Web LZ V92.78		01/2024	
	Oxilan Web LZ V92.10		03/2023	
Fischer Chemical (HK) limited	Alcofree Fountain Solution HD-31 NV		05/2024	
	Hydronews PS 106		05/2022	
	Hydronews PM 103		05/2022	
	Hydronews TS 101	-250,- Soft	08/2021	
	Hydronews TM 118		12/2021	
	Journal Fount SEW	-250	12/2021	
	Journal Fount SPRD	-250	02/2021	
	Journal Fount SEWD	-250, -Plus	04/2024	
	Journal Fount T	-250	05/2022	
	Newsline 355 EU		07/2024	
	Newsline 435	- NT	08/2024	
	Newsline NT 435 Turbo	-250	09/2020	
	Flint Group / VARN Products	Varn CSF 9208		08/2021
		Varn CSF 9221	-250	11/2021
		Varn CSF 9225	-250	11/2021
		Varn CSF 9227	-250	12/2021
		Varn CSF 9245	-250	09/2024
Varn CSF 9247		-250	03/2023	
Varn Media Fount S		-250	10/2022	
Varn Media Fount T		-250	09/2023	
Varn Media Fount ULF		-250	10/2022	
Supreme CERT 762			03/2024	
Supreme Cert 788			08/2024	
Uniset Fount		-250	12/2021	
Hausleiter Druckhilfsmittel GmbH & Co. KG		Hacodamp 399		01/2023
Hammond Print Supplies Ltd.	Premier Web Fount		06/2020	

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	INKREDIBLE GOOD NEWS FIX 9355	-09, -19, -29	02/2022
	INKREDIBLE GOOD NEWS FIX 9375	-09, -19, -29	08/2021
	INKREDIBLE GOOD NEWS FIX 9376	-09, -19, -29	05/2023
hubergroup Deutschland GmbH	INKREDIBLE GOOD NEWS FIX 9378	-29	07/2025
	INKREDIBLE GOOD NEWS FIX 9379	-09, -19, -29	01/2023
	INKREDIBLE GOOD NEWS FIX 9385	-09, -19, -29	08/2021
	INKREDIBLE GOOD NEWS FIX 9388	-09	09/2023
IMAF S.p.A.	Unifount TTK 4000		10/2021
LithInk Aps	Fount 5.0 Coldset		05/2021
Lumila SA	Kodak Aqua-Image CS-E1		05/2023
M&MR Trading Polska	Phoenix Xtra Fount 159		05/2021
	Dynapress AC 231	-H, -S	07/2024
	Dynapress AC 258DL	-H, -S	09/2023
	Dynapress AC 258DLN	-H, -S	01/2021
	Dynapress AC258GE	-H, -S	08/2025
	Dynapress AC 2658US-BT	-H, -S	05/2023
	Dynapress AC 261	-H, -S	05/2023
	Dynapress AC 261 SN	-H	11/2023
PCO Europe B.V.	Dynapress AC 261 TLD	-H, -S	01/2024
	Dynapress AC 261 TLE	-H, -S, -B, -BS, -BH	05/2023
	Dynapress AC 261 TLF	-H, -S	01/2024
	Dynapress AC 268	-H, S	04/2023
	Dynapress AC 298	-H, -S	12/2021
	Dynapress N-AC276	-H, -S	05/2023
	WinFount CS 1	-H, -S	12/2021
	WinFount CS N01	-H, -S	05/2023
	WinFount X041DL	-H, -S	09/2023

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	WinFount X046LF	-H, -S	11/2023
	FountMax Green 10.10		08/2021
	FountMax Green 10.20		08/2021
	FountMax Green 10.25		02/2024
	FountMax Green 10.40 S1		08/2021
	FountMax Green 10.41		08/2021
PressMax	FountMax Green 10.70		08/2021
	FountMax Green 11.40 S1		08/2021
	Fount Max Green 11.45		08/2021
	FountMax Green 11.70		05/2020
	FountMax Green 12.10		08/2021
	FountMax Green 12.20		08/2021
Printchem Kimya Makine San ve tic Ltd. Sti	Premier Web Fount		06/2020
	News Fount FE		08/2022
PRISCO	Webfount 115 E		05/2022
	Webfount 400 E		12/2021
	Fountain Concentrate 240-56		07/2023
	Schwego eco Fount CS-SA		10/2022
	Schwego eco Fount CS-H	-M, -S	02/2022
	Schwego eco Fount CS-SM	-MM,-RM	07/2023
	Schwego Eco Fount SM ED5694		02/2020
	Schwego Eco Fount STM		02/2022
	Schwego neutral fount		10/2022
Schwegmann, Bernd GmbH & Co. KG	Schwego neutral fount CS-TM		09/2022
	Schwego Soft 2000 B	-H, -N, -W	02/2022
	Schwego Soft 2000 NA	-WA	03/2023
	Schwego Soft 2000 BM	-HM, -NM, -WM	02/2022
	Schwego Soft 2000 BEM	-HEM, -NEM, -WEM	02/2022
	Schwego Soft 2000 RT	- BT-NT,-WT	06/2020
	Schwego Soft 2000 RT (ED5742)		05/2023
	Schwego Soft 2000 RTM	-WTM, NTM,-BTM	02/2022

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	Schwego Soft 2000 BESL	-HESL, -NESL, -RESL -WESL	08/2021
	Schwego Soft 2000 NA	-WA	03/2023
Shijiazhuang Taihang Technological and Industrial Co.LDT.	Coldset Fountain Solution TH-802		09/2023
	Dampstar 1.10		05/2025
	Dampstar 1.27 Soft		05/2020
	Dampstar 1.38		02/2022
	Dampstar 1.41	- Soft	08/2021
	Dampstar 1.42		02/2022
Solco Offsetproducts	Dampstar 1.43 S1	- Soft S1	08/2021
	Dampstar 1.45		02/2024
	Dampstar 1.53 Hard	- Soft	08/2021
	Dampstar 1.59	-Hard	08/2021
	Dampstar 1.80		08/2021
Spielberger,Wolfgang e. K.	ProNews R300	-RS300	10/2021
SPC Organics	Hindusthan Fount Supreme		06/2024
	SunFount 950		02/2022
	SunFount 951		02/2022
	SunFount 1020	-S	08/2021
	SunFount 1050		02/2022
	SunFount 1060 LF		08/2021
	SunFount 1080		09/2021
Sun Chemical	SunFount 1100		09/2025
	SunFount 1120		08/2021
	SunFount 1265		09/2025
	SunFount 1550		08/2021
	SunFount 2213		09/2021
	SunFount CS 245		08/2021
	SunFount AQP		05/2022
Tower Products Inc.	Premier News EU		09/2024
Toyochem Printing Chemical	Megapress 3000		10/2021

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TPE Corporation (Hong Kong) Ltd.	Winstar CF 3.1		05/2022
Vegra GmbH	Violett E-794/858-54 Zi		08/2021

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Deutsch

Koenig & Bauer untersucht die **Feuchtmittelzusätze**, ob diese korrosive Eigenschaften besitzen. Die Feuchtmittelzusätze, die in dieser Liste aufgeführt sind, wurden für den Einsatz an Koenig & Bauer Rollenoffsetmaschinen freigegeben. Die drucktechnische Eignung der Feuchtmittelzusätze wird bei dieser Prüfung nicht bewertet. Weitere Informationen zum Inhalt und Einschränkungen des Prüfverfahrens finden Sie in Ihren Bedienungsanleitungen für Ihre Druckmaschinen.

English

Fountain additives are tested by Koenig & Bauer for characteristics which may lead to corrosion. The additives included in this list were approved by Koenig & Bauer for the use on our rotary offset presses. Testing their suitability for the printing process is not part of this test procedure. Information on the test methods and on the extent of the tests is included in the press operating manuals.

Français

Koenig & Bauer teste les **additifs de mouillage** pour rechercher leurs éventuelles propriétés corrosives. Les additifs répertoriés dans cette liste ont été validés pour l'emploi sur les rotatives offset de Koenig & Bauer. Essayer l'aptitude pour l'impression ne fait pas partie de ces tests. Des informations complémentaires portant sur les méthodes et l'étendue du contrôle figurent dans les manuels d'utilisation des machines.

Español

Koenig & Bauer prueba el comportamiento anticorrosivo de los **aditivos de humectación**. Los aditivos alistados han sido homologados para el uso en las rotativas offset de bobina de Koenig & Bauer. Probar la aptitud para la impresión de los aditivos de humectación no forma parte de estas pruebas. Más información sobre los métodos y el volumen de las pruebas queda en los manuales de instrucciones de las máquinas.

Italiano

Koenig & Bauer controlla se gli **additivi per la soluzione** di bagnatura presentano corrosione. Gli additivi per la soluzione di bagnatura indicati in questa lista vennero rilasciati per il loro uso su macchine offset a bobina di Koenig & Bauer. Durante questo controllo l'attitudine tecnica di stampa degli additivi per la soluzione di bagnatura non viene valorizzata. Ulteriori informazioni sul contenuto e sulle limitazioni del processo di controllo si trovano nel manuale d'uso della Sua macchina da stampa.