

HA-BE COLOUR RANGE

Overview of pigments, granulates and liquid colours





WIDE
COLOUR
SPECTRUM

HA-BE COLOURS

Our product range

Our colour portfolio comprises a wide range of high-quality inorganic powder pigments, granulates and liquid colours (slurries). Each product line is designed to deliver reliable colour consistency, long-term durability, and efficient processing – providing flexible solutions for diverse concrete applications.

Individual colour development

Since the appearance of concrete is largely influenced by the raw materials used and by concrete technological parameters, we additionally offer custom colour development as well as precise reproduction of existing shades in our in-house laboratory.

With our “Colourize your concrete” concept, we ensure that the desired shade is optimally adapted to your specific mix design – delivering reproducible results and reliable colours quality. Please contact us for more information!

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COMPLY WITH
EN 12878

AVAILABLE IN
CATEGORY A + B

COLOUR RANGE STANDARD COLOURS PIGMENTS

PIGMENTS

COLOUR	PRODUCT	ITEM NO.	PACKAGING		
			☐	☐	☐
WHITE	Ha-Be Titanweiß 4-720	94-720	25 kg		1100 kg
YELLOW	Ha-Be Ferrox Gelb 4-420	94-420	25 kg	600 kg	
YELLOW	Ha-Be Ferrox Gelb 4-960	94-960	25 kg		
RED	Ha-Be Ferrox Rot 4-100	94-100	25 kg	600 kg	1200 kg
RED	Ha-Be Ferrox Rot 4-120	94-120	25 kg	600 kg	
RED	Ha-Be Ferrox Rot 4-130S	94-130S	25 kg	600 kg	1200 kg
BROWN	Ha-Be Ferrox Braun 4-610	94-610	25 kg		
BROWN	Ha-Be Ferrox Braun 4-655	94-655	25 kg		
BROWN	Ha-Be Ferrox Braun 4-686	94-686	25 kg		
BLACK	Ha-Be Ferrox Schwarz 4-330	94-330	25 kg	550 kg	1100 kg
BLACK	Ha-Be Ferrox Schwarz 4-365	94-365	25 kg	550 kg	1100 kg
BLACK	Ha-Be FerroCarb Ultra Schwarz 4-350	94-350	25 kg		1000 kg
BLACK	Ha-Be FerroCarb Ultra Schwarz 4-351	94-351	25 kg		1000 kg
BLUE	Ha-Be Kobaltblau B 730	9B730	25 kg		
BLUE	Ha-Be Marineblau 6-5015*	96-5015	25 kg		
GREEN	Ha-Be Chromgrün 4-740	94-740	25 kg	600 kg	

*Only available in category A.
The colour examples are for orientation and vary depending on the cements and aggregates used.



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COLOUR RANGE STANDARD COLOURS

GRANULATES

SPRAY GRANULATES FOR CONCRETE

COLOUR	PRODUCT	ITEM NO.	BIG BAG
WHITE	Ha-Be SprayTec White 4-720 SDG	94-720SDG	1000 kg
YELLOW	Ha-Be SprayTec Yellow 4-423 SDG	94-423SDG	1000 kg
ORANGE	Ha-Be SprayTec Orange 4-960 SDG	94-960SDG	1000 kg
RED	Ha-Be SprayTec Red 4-110 SDG	94-110SDG	1000 kg
RED	Ha-Be SprayTec Red 4-130 SDG	94-130SDG	1000 kg
BROWN	Ha-Be SprayTec Brown 4-686 SDG	94-686SDG	1000 kg
BLACK	Ha-Be SprayTec Black 4-330 SDG	94-330SDG	1000 kg
BLACK	Ha-Be SprayTec Black 4-335 SDG	94-335SDG	1000 kg
BLACK	Ha-Be SprayTec Black 4-337 SDG	94-337SDG	1000 kg
BLACK	Ha-Be SprayTec Black 4-340 SDG	94-340SDG	1000 kg
BLACK	Ha-Be SprayTec Black 4-365 SDG	94-365SDG	1000 kg
BLACK	Ha-Be SprayTec Black 4-853 SDG	94-853SDG	1000 kg
BLACK	Ha-Be SprayTec Black 4-857 SDG	94-857SDG	1000 kg

GRANULATES FOR CONCRETE

COLOUR	PRODUCT	ITEM NO.	PACKAGING
BLACK	Ha-Be GranuTec Schwarz 4-350 G	94-350G	25 kg

GRANULATES FOR ASPHALT

COLOUR	PRODUCT	ITEM NO.	PACKAGING	
			☐	☐
WHITE	Ha-Be Asphalt White PEP720	94-720PEP	25 kg	1200 kg
YELLOW	Ha-Be FerroX Asphalt Yellow PEP420	94-420PEP	25 kg	1200 kg
RED	Ha-Be FerroX Asphalt Red PEP130	94-130PEP	25 kg	1200 kg
GREEN	Ha-Be Asphalt Green PEP740	94-740PEP	25 kg	1200 kg

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COLOUR RANGE STANDARD COLOURS

LIQUID COLOURS

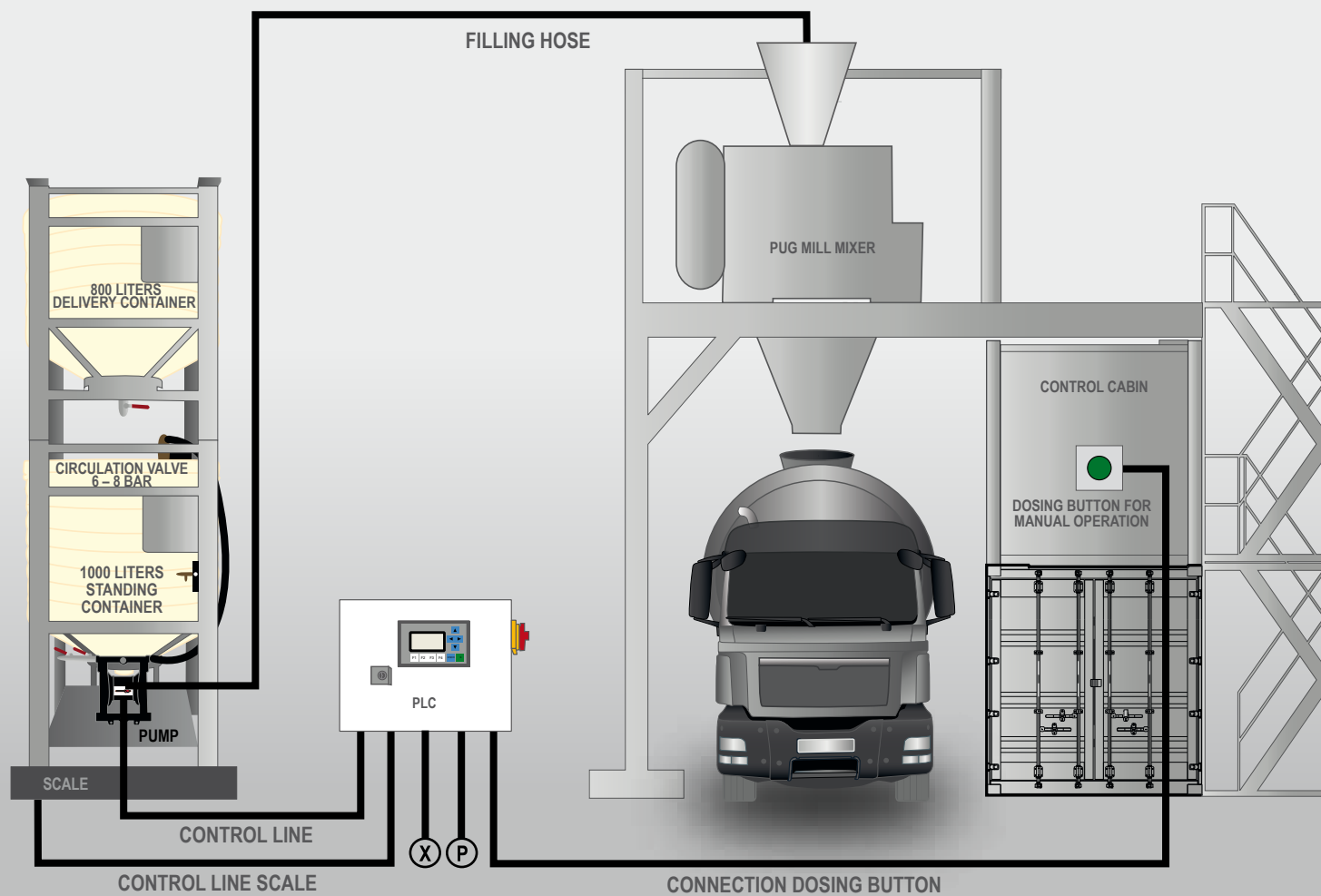
SLURRIES

COLOUR	PRODUCT	ITEM NO.	CAN	BARREL	CONICAL TANK*	CONTAINER
						
WHITE	Ha-Be Color Titanweiß 720	5720	30 l	200 l	800 l	1000 l
CREAM	Ha-Be Color Creme 572	5572	30 l	200 l	800 l	1000 l
CREAM	Ha-Be Color Creme 574	5574	30 l	200 l	800 l	1000 l
YELLOW	Ha-Be Color Gelb 420	5420	30 l	200 l	800 l	1000 l
YELLOW	Ha-Be Color Gelb 426	5426	30 l	200 l	800 l	1000 l
YELLOW	Ha-Be Color Gelb 920	5920	30 l	200 l	800 l	1000 l
YELLOW	Ha-Be Color Gelb 960	5960	30 l	200 l	800 l	1000 l
RED	Ha-Be Color Rot 110	5110	30 l	200 l	800 l	1000 l
RED	Ha-Be Color Rot 116	5116	30 l	200 l	800 l	1000 l
RED	Ha-Be Color Rot 120	5120	30 l	200 l	800 l	1000 l
RED	Ha-Be Color Rot 130	5130	30 l	200 l	800 l	1000 l
RED	Ha-Be Color Rot 135	5135	30 l	200 l	800 l	1000 l
RED	Ha-Be Color Rot 136	5136	30 l	200 l	800 l	1000 l
BROWN	Ha-Be Color Braun 610	5610	30 l	200 l	800 l	1000 l
BROWN	Ha-Be Color Braun 639	5639	30 l	200 l	800 l	1000 l
BROWN	Ha-Be Color Braun 655	5655	30 l	200 l	800 l	1000 l
BROWN	Ha-Be Color Braun 686	5686	30 l	200 l	800 l	1000 l
BLACK	Ha-Be Color Schwarz 320	5320	30 l	200 l	800 l	1000 l
BLACK	Ha-Be Color Schwarz 326	5326	30 l	200 l	800 l	1000 l
BLACK	Ha-Be Color Schwarz 330	5330	30 l	200 l	800 l	1000 l
BLACK	Ha-Be Color Schwarz 340	5340	30 l	200 l	800 l	1000 l
BLACK	Ha-Be Color Schwarz 350	5350	30 l	200 l	800 l	1000 l
BLACK	Ha-Be Color Schwarz 351	5351	30 l	200 l	800 l	1000 l
BLACK	Ha-Be Color Schwarz 352	5352	30 l	200 l	800 l	1000 l
BLACK	Ha-Be Color Schwarz 354	5354	30 l	200 l	800 l	1000 l
BLACK	Ha-Be Color Schwarz 370	5370	30 l	200 l	800 l	1000 l
CARBON	Ha-Be Color Carbocrete 820	5820	30 l	200 l	800 l	1000 l
CARBON	Ha-Be Color Carbocrete 826	5826	30 l	200 l	800 l	1000 l
CARBON	Ha-Be Color Carbocrete 830	5830	30 l	200 l	800l	1000 l
BLUE	Ha-Be Color Kobaltblau 730	5730	30 l	200 l	800 l	1000 l
BLUE	Ha-Be Color Marineblau 731	5731	30 l	200 l	800 l	1000 l
GREEN	Ha-Be Color Chromgrün 743	5743	30 l	200 l	800 l	1000 l
GREEN	Ha-Be Color Chromgrün 744	5744	30 l	200 l	800 l	1000 l

*Only in Central Europe. Subject to availability, after consultation with sales.
The colour examples are for orientation and vary depending on the cements and aggregates used.



ANLAGENBAU & DOSIERTECHNIK



MOBILE DOSING SYSTEMS

for dosing liquid colours in stationary concrete plants

Our product concept is complemented by mobile dosing systems for liquid colors, developed in cooperation with our partner company BM-Anlagebau und Dosiertechnik GmbH. With their cost efficiency, precise dosing, and high process reliability, these systems provide an attractive alternative to investing in expensive new weighing technology.

HIGH DOSING ACCURACY THANKS TO MODERN WEIGHING TECHNOLOGY

Equipped with modern weighing technology, our systems are characterised by high dosing accuracy. The colour dosage is recorded via this precise gravimetric measurement, which enables exact compliance with the recipe requirements.

LONG-LASTING MATERIALS – HIGH DURABILITY

Our mobile dosing systems for liquid colours were specially developed for use with abrasive media. They use high-quality materials and specially equipped pumps, guaranteeing minimum wear and long service life.

FLEXIBLE USE & CUSTOMISED ADAPTATION

Our systems are not just off-the-shelf solutions. They can be customised to the specific requirements of each project, giving you the power to tailor the system to your needs and feel in control of your operations.

USER-FRIENDLY HANDLING

Our mobile dosing systems are exceptionally user-friendly. The user interface enables simple handling, significantly reducing the error rate. This leads to increased process reliability and consistently high product quality.

ECONOMIC EFFICIENCY

Thanks to tapered containers, our systems have a very high residual emptying of the material used, which leads to a considerable reduction in material losses. This not only optimises the use of resources but also reduces disposal costs.

PROCESS AUTOMATION & INTEGRATED PUMP TECHNOLOGY

The system can be fully automated if required to make operation even more efficient. Our pump technology can also be optionally integrated to optimise the process further.

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