

Product description*

Anilin leather dyes conc.

Trade name:	Anilin leather dyes conc.
Colours:	Blue – Dark brown – Red brown Black - Rubin - Citron - Yellow Orange - Red - Fuchsia
Quantity:	100ml – 1000ml - 30 litre
Product type:	Dyes – Aniline dyes
Used for:	dye solution for - Aniline dyeing, leather dyeing - Groundings - Head dyeing / spray dyeing - To pad / brush dyeing - run dyeing / run on dyeing - leveling / to brightening - Effect dyes - End seasoning - aquatic - End seasoning - organic
Chemical Product description:	Water mixable, liquid 1 : 2 Metallkomplexdyestuffs
Technical performance properties:	- very brilliant and good dye force - good light fastness - solvent mixable - water mixable - good water drop fastness - versatile use - additionally more fixed with fixing agent „Anilifix“
Storage:	Keep original container in a cool, dry place durable at least 12 months

Light fastness:

light fastness till blue scale
grade 3 und grade 5 DIN EN ISO 105-B02
methode 3

Anilin leather dye	24 hours		72 hours		96 hours	
	GS*	FS*	GS*	FS*	GS*	FS*
Blue	4	4	4-5	4	4-5	4-5
Dark brown	4	5	5	5-6	5	5-6
Rubin	3-4	3	4-5	3-4	4-5	3-4
Red brown	4	4-5	5	5-6	5	5-6
Yellow	2-3	3	3	3	3-4	3
Black	3-4	3	3-4	3	4	3
Citron	2-3	3	3	3	3-4	3
Fuchsia	3-4	3	4-5	3-4	4-5	3-4
Red	3	2-3	3-4	3	3-4	3
Orange	2-3	3	3	3	3-4	3

GS* = Grain side FS* = Flesh side

Water drop fastness:

IUF 420

Migration fastness:

DIN 53334 against soft-PVC

Anilin leather dye	Water drop fastness	Migration fastness
Blue	4-5	1
Dark brown	4-5	1-2
Rubin	5	2
Red brown	4-5	2
Yellow	4-5	3-4
Black	4	1-2
Citron	5	4-5
Fuchsia	5	1
Red	4-5	1
Orange	4-5	1-2

Example view of the most important aniline leather colors to light fastness blue scale level 3 and level 5 DIN EN ISO 105-B02

