

MOLOTOW™ THE ORIGINAL



URBAN FINE-ART™ PROFESSIONAL AND SPECIAL SERIES

FOR FINE ART NEEDS
VARIABLE STROKE WIDTH

URBAN FINE-ART™ PROFESSIONAL AND SPECIAL SERIES

Dank den zahlreichen Effektlacken (Special Series) und dem 100% reinen Acrylat (Professional Series), deckt die Urban Fine-Art™ Produktlinie den anspruchsvollen Künstlerbedarf ab. Das speziell entwickelte Vari-Ventil ermöglicht dabei eine flexible Strichstärke von 4 bis 200mm mit nur einem Sprühkopf*.

* Ausnahme: 2K Klarlack

Thanks to its several effect coatings (Special Series) and a 100% pure acrylic formula (Professional Series) the Urban Fine-Art™ product line satisfies customers' demands. In addition, the specially developed Vari Valve makes a flexible stroke width from 4 to 200 mm possible - with just one cap*.

* exception: 2K clear varnish



PROFESSIONAL

100% PURE ACRYLATE
SEMI-GLOSS
EXTREMELY YELLOWING-RESISTANT
PAINTABLE AND EASY TO TROWEL
48 COLOR SHADES



SPECIAL

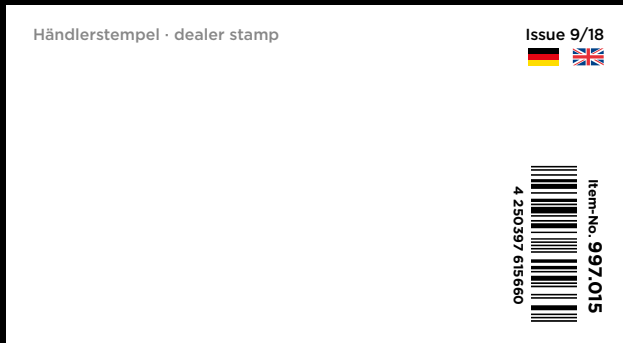
EFFECT SPRAYS:
NEON & PHOSPHOR
TRANSPARENT
METALLIC
CHALK
(UV) CLEAR COATS



PRIMING

SURFACE TREATMENTS:
FILLER
STYROFOAM

streichfähig und spachtelbar
paintable and easy to trowel



SKINNY



SOFT



FAT



DR. MOLOTOW KNOWS BEST!

Urban Fine-Art™ Sprühdosen eignen sich hervorragend für die Crossover-Technik: nach Trocknung der Sprühfarbe kann man problemlos mit ONE4ALL™ Marker über die Lackschicht malen.

Urban Fine-Art™ spray cans are perfectly suitable for the crossover technique: after drying of the spray paint, the coating layers are paintable with ONE4ALL™ markers.

ARTIST ACRYLIC

300 vanille vanilla ★★★★★ Pigments: PW6 PY53 337.002	306 rosa pink ★★★★ Pigments: PW6 PR122 337.012	204* echtblau true blue ★★★★ Pigments: PW6 PB15:2 337.022	322 smaragdgrün emerald green ★★★★ Pigments: PW6 PG36 PB15:2 PY154 337.032	329 umbra hell umber light ★★★★ Pigments: PO36 PY154 PW6 PBk7 337.044
301 neapelgelb naples yellow ★★★ Pigments: PW6 PY154 337.003	307 magenta magenta ★★ Pigments: PW6 PR122 PR170 337.013	315 ultramarin ultramarine blue ★★★★ Pigments: PW6 PB15:2 PR122 337.023	323 permanentgrün dunkel permanent green dark ★★★★ Pigments: PW6 PG36 PB15:2 337.033	328 umbra mittel umber middle ★★★★ Pigments: PO36 PY154 PW6 PBk7 337.043
006* zinkgelb zinc yellow ★★★ Pigments: PW6 PY154 337.004	308 primärmagenta primary magenta ★★ Pigments: PW6 PR122 PR170 337.014	027* petrol petrol ★★★★ Pigments: PW6 PB15:2 PBk7 337.024	221* grashüpfer grasshopper ★★★ Pigments: PW6 PG36 PY154 337.034	327 umbra umber ★★★★ Pigments: PO36 PY154 PW6 PBk7 337.042
302 permanentorange hell permanent orange light ★★★★ Pigments: PW6 PY83 337.005	309 johannisbeere hell currant light ★★★★ Pigments: PW6 PV19 337.015	316 türkisblau hell turquoise blue light ★★★★ Pigments: PW6 PB15:2 PG7 337.025	324 grasgrün grass green ★★★★ Pigments: PW6 PG7 PY154 PY83 337.035	332 hellgrau neutral light grey neutral ★★★★ Pigments: PW6 PBk7 337.048
085* DARE orange DARE orange ★★★★ Pigments: PW6 PY83 PO36 337.006	042* johannisbeere currant ★★★★ Pigments: PW6 PV19 PV23 337.016	317 türkisblau turquoise blue ★★★★ Pigments: PW6 PB15:2 PG7 337.026	096* MISTER GREEN MISTER GREEN ★★★★ Pigments: PW6 PG7 PY154 337.036	331 mittelgrau neutral middle grey neutral ★★★★ Pigments: PW6 PBk7 337.047
303 zinnoberorange vermillion orange ★★★★ Pigments: PW6 PY83 PO36 337.007	310 johannisbeere dunkel currant dark ★★★ Pigments: PW6 PV19 PV23 337.017	318 türkisblau dunkel turquoise blue dark ★★★★ Pigments: PW6 PB15:2 PG7 337.027	145* future green future green ★★★★ Pigments: PY42 PG7 PB15:2 PBk7 337.037	330 dunkelgrau neutral dark grey neutral ★★★★ Pigments: PW6 PBk7 337.046
304 kadmiumrot cadmium red ★★★★ Pigments: PW6 PO36 PR170 337.008	311 keramikblau ceramic blue ★★★★ Pigments: PW6 PB15:2 337.018	319 lagunenblau hell lagoon blue light ★★★★ Pigments: PW6 PG7 337.028	325 saharabeige hell sahara beige light ★★★★ Pigments: PW6 PY42 337.038	180* signalschwarz signal black ★★★★ Pigments: PBk7 337.045
013* verkehrsrot traffic red ★★★★ Pigments: PW6 PO36 PR170 337.009	312 hellblau light blue ★★★★ Pigments: PW6 PB15:2 337.019	206* lagunenblau lagoon blue ★★★★ Pigments: PW6 PG7 PB15:2 337.029	326 saharabeige sahara beige ★★★★ Pigments: PW6 PY42 337.039	160* signalweiß signal white ★★★★ Pigments: PW6 337.001
305 krapplack garance red ★★★ Pigments: PO36 PV19 337.010	161* schockblau mittel shock blue middle ★★★★ Pigments: PW6 PB15:2 337.020	320 lagunenblau dunkel lagoon blue dark ★★★★ Pigments: PW6 PG36 PB15:2 337.030	208* ockerbraun hell ocher brown light ★★★★ Pigments: PW6 PY42 PO36 337.040	
086* burgundrot burgundy ★★★★ Pigments: PO36 PY42 337.011	314 coelinblau cerulean blue ★★★★ Pigments: PW6 PB15:2 337.021	321 smaragdgrün hell emerald green light ★★★★ Pigments: PW6 PG7 PY154 337.031	092* haselnussbraun hazelnut brown ★★★★ Pigments: PO36 PR101 PG36 337.041	

*original ONE4ALL™ Farbton
original ONE4ALL™ color shade

CHALK

406 gelb yellow ★★★★ Pigments: PY74 337.701	407 orange orange ★★★★ Pigments: PO36 337.702	408 rot red ★★★★ Pigments: PR3 337.703	409 pink pink ★★★★ Pigments: PR122 PR52 PW6 PV23 337.704	410 violett violet ★★★★ Pigments: PR170 PW6 PV23 337.705	412 hellblau light blue ★★★★ Pigments: PB15 337.707	411 royalblau royal blue ★★★★ Pigments: PB15 337.706	413 grün green ★★★★ Pigments: PG7 337.708	414 schwarz black ★★★★ Pigments: PBk7 337.709	415 weiß white ★★★★ Pigments: PW6 337.710
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NEON

401 neongelb neon yellow fluoreszierend • fluorescent 337.301	402 neonorange neon orange fluoreszierend • fluorescent 337.302	403 neonpink neon pink fluoreszierend • fluorescent 337.303	404 neonblau neon blue fluoreszierend • fluorescent 337.304	405 neongrün neon green fluoreszierend • fluorescent 337.305
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TRANSPARENT

425 melonengelb melon yellow Pigments: PY83 PW6 337.314	426 verkehrsrot traffic red Pigments: PO36 PR170 PW6 337.315	427 schockblau shock blue Pigments: PW6 PB15:2 337.316	428 signalschwarz signal black Pigments: PBk7 337.317	429 signalweiß signal white Pigments: PW6 337.318
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PHOSPHOR

424 phosphorgrün phosphor green nachleuchtend • luminescent 337.801
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EFFECT

416 chrom-effekt chrome effect 337.306	417 gold-effekt gold effect 337.307	418 kupfer-effekt copper effect 337.308
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METALLIC

419 metallic gold metallic gold abriebfest • abrasion-proof 337.309	420 metallic silber metallic silver abriebfest • abrasion-proof 337.310
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SURFACE

421 UV-Firnis glanz UV-varnish gloss 337.311	422 UV-Firnis matt UV-varnish matt 337.312	430 2K Klarlack glanz 2K clear varnish gloss vernis bicomposant 337.319	423 Füller weiß filler white Pigments: PW6 337.313	431 Styropor-Grundierung weiß Styrofoam primer white Pigments: PW6 337.320
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“5-STAR” CLASSIFICATION SYSTEM

Lichtbeständigkeit • lightfastness

- ★★★★★ höchst lichtbeständig • extremely lightfast
- ★★★★ hoch lichtbeständig • highly lightfast
- ★★★ lichtbeständig • lightfast
- ★★ bedingt lichtbeständig • limited lightfast
- ★ ausreichend lichtbeständig • less lightfast

Deckkraft • opacity

- hochdeckend • highly opaque
- ☑ transparent • transparent
- lasierend • translucent

① - ⑥ Preiskategorie • price category

