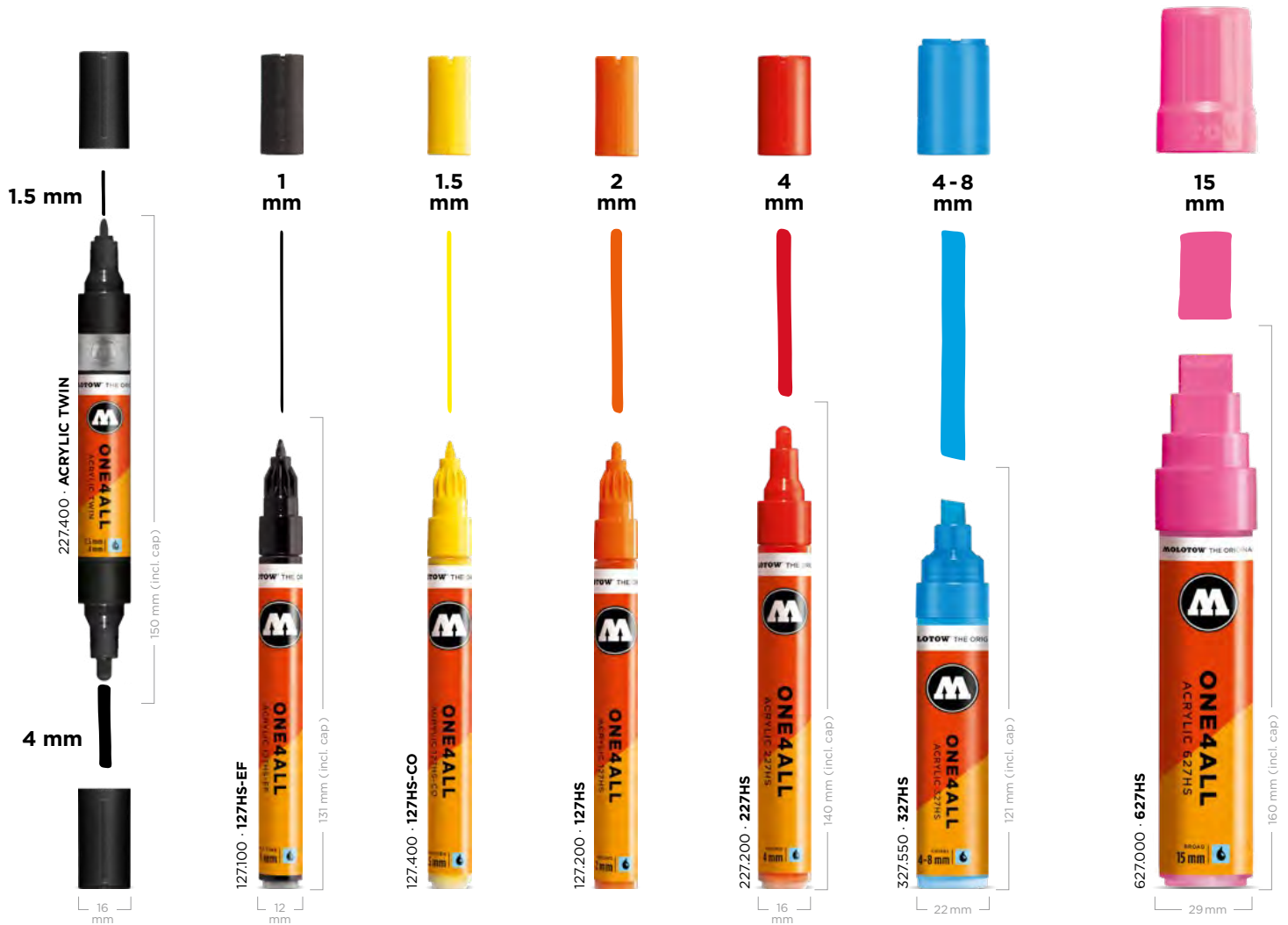




## MARKER SYSTEMS > ACRYLIC MARKER SYSTEM **ONE4ALL**

**MADE IN GERMANY**



### REFILL. EXCHANGE. MIX.

### HAUPTMERKMALE / MAIN FEATURES



- Acrylbasis
- seidenmatt
- hochdeckend
- permanent\*
- gute UV-Beständigkeit<sup>1</sup>
- schnelltrocknend
- ungiftig
- entspricht ASTM D 4236
- verdünnbar mit Wasser oder Aceton (1 - 3%)
- für fast alle Untergründe<sup>2</sup>
- für Anwendungen im Innen- und Außenbereich
- **50 Farbtöne**

\*Nur für dekorative Zwecke  
Only for decorative applications

- patentiertes Kapillarsystem, Patent Nr. DE 197 30 454 IPC B43K 8/04
- gleichmäßige Farbverteilung durch FLOWMASTER™ Ventil
- wiederbefüllbar – min. 50 mal
- austauschbare Spitzen
- mischbar<sup>3</sup>
- bestens für Airbrush geeignet
- kompatibel mit MOLOTOW™ Sprühfarben und Markern
- Made in Germany
- Füllmenge: ca. 4 - 33 ml

<sup>1</sup> Ausnahme: fluoreszierende Neon-Farbtöne.  
Exception: fluorescent neon colors.

<sup>2</sup> Vor Anwendung Untergründe auf Eignung testen.  
Check surface for compatibility before application.



- acrylic-based
- semi-gloss
- highly opaque
- permanent\*
- good UV resistance<sup>1</sup>
- quick-drying
- non-toxic
- conforms to ASTM D 4236
- dilutable with water or acetone (1 - 3 %)
- for nearly all surfaces<sup>2</sup>
- for indoor and outdoor use
- **50 color shades**

<sup>3</sup> Effekt-Farben (Neon/ Metallic) nicht mit Uni-Farbtönen mischen, da sonst ihre Effekt-Eigenschaften verloren gehen.

- patented capillary system, patent no. DE 197 30 454 IPC B43K 8/04
- consistent paint flow due to FLOWMASTER™ valve
- refillable – min. 50 times
- exchangeable tips
- mixable<sup>3</sup>
- perfectly suitable for airbrush
- compatible with MOLOTOW™ spray paint and markers
- Made in Germany
- filling quantity: ca. 4 - 33 ml

Do not mix effect colors (neon / metallic) with plain colors, as their effect properties get lost.



## MARKER SYSTEMS > ACRYLIC MARKER SYSTEM ONE4ALL

| Farbtöne · color shades |                                                   | 1.5 - 4 mm<br>Acrylic Twin | 1 mm<br>127HS-EF | 1.5 mm<br>127HS-CO | 2 mm<br>127HS | 4 mm<br>227HS | 4-8 mm<br>327HS | 15 mm<br>427HS | 15 mm<br>627HS | Refill<br>30 ml | Refill<br>180 ml |
|-------------------------|---------------------------------------------------|----------------------------|------------------|--------------------|---------------|---------------|-----------------|----------------|----------------|-----------------|------------------|
|                         | <b>006</b> zinkgelb<br>zinc yellow                | 227.401                    | -                | 127.401            | 127.201       | 227.201       | 327.551         | 427.201        | 627.201        | 693.006         | 692.006          |
|                         | <b>085</b> DARE orange                            | 227.403                    | -                | 127.403            | 127.203       | 227.203       | 327.557*        | 427.203        | 627.203        | 693.085         | 692.085          |
|                         | <b>013</b> verkehrsrot<br>traffic red             | 227.402                    | -                | 127.402            | 127.202       | 227.202       | 327.552         | 427.202        | 627.202        | 693.013         | 692.013          |
|                         | <b>086</b> burgundrot<br>burgundy                 | 227.404                    | -                | 127.404            | 127.204       | 227.204       | 327.558*        | 427.204        | 627.204        | 693.086         | 692.086          |
|                         | <b>233</b> purpurviolett<br>purple violet         | 227.439*                   | -                | -                  | 127.239       | 227.239       | 327.567*        | -              | -              | 693.233         | 692.233          |
|                         | <b>161</b> schockblau mittel<br>shock blue middle | 227.405                    | -                | 127.405            | 127.205       | 227.205       | 327.553         | 427.205        | 627.205        | 693.161         | 692.161          |
|                         | <b>230</b> schockblau<br>shock blue               | 227.436                    | -                | -                  | 127.236       | 227.236       | 327.564*        | -              | -              | 693.230         | 692.230          |
|                         | <b>204</b> echtblau<br>true blue                  | 227.406                    | -                | 127.406            | 127.206       | 227.206       | 327.559*        | 427.206        | 627.206        | 693.204         | 692.204          |
|                         | <b>027</b> petrol                                 | 227.419*                   | -                | 127.419            | 127.219       | 227.219       | -               | -              | -              | 693.027         | 692.027          |
|                         | <b>043</b> violett dunkel<br>violet dark          | 227.420*                   | -                | 127.420            | 127.220       | 227.220       | -               | -              | -              | 693.043         | 692.043          |
|                         | <b>042</b> johannisbeere<br>currant               | 227.407                    | -                | 127.407            | 127.207       | 227.207       | 327.560*        | 427.207        | 627.207        | 693.042         | 692.042          |
|                         | <b>232</b> magenta                                | 227.438                    | -                | -                  | 127.238       | 227.238       | 327.566*        | -              | -              | 693.232         | 692.232          |
|                         | <b>231</b> fuchsiapink<br>fuchsia pink            | 227.437*                   | -                | -                  | 127.237       | 227.237       | 327.565*        | -              | -              | 693.231         | 692.231          |
|                         | <b>200</b> neonpink<br>neon pink                  | 227.408*                   | -                | 127.408            | 127.208       | 227.208       | 327.554         | 427.208        | 627.208        | 693.200         | 692.200          |
|                         | <b>234</b> calypso mittel<br>calypso middle       | 227.440*                   | -                | -                  | 127.240       | 227.240       | 327.568*        | -              | -              | 693.234         | 692.234          |
|                         | <b>206</b> lagunenblau<br>lagoon blue             | 227.421*                   | -                | 127.421            | 127.221       | 227.221       | 327.561*        | -              | -              | 693.206         | 692.206          |
|                         | <b>235</b> türkis<br>turquoise                    | 227.441*                   | -                | -                  | 127.241       | 227.241       | 327.569*        | -              | -              | 693.235         | 692.235          |
|                         | <b>236</b> giftgrün<br>poison green               | 227.442                    | -                | -                  | 127.242       | 227.242       | 327.570*        | -              | -              | 693.236         | 692.236          |
|                         | <b>221</b> grashüpfer<br>grasshopper              | 227.433                    | -                | 127.433            | 127.233       | 227.233       | 327.562*        | -              | -              | 693.221         | 692.221          |
|                         | <b>222</b> KACAO77<br>UNIVERSES green             | 227.434                    | -                | 127.434            | 127.234       | 227.234       | 327.563*        | -              | -              | 693.222         | 692.222          |
|                         | <b>096</b> MISTER GREEN                           | 227.409                    | -                | 127.409            | 127.209       | 227.209       | -               | 427.209        | 627.209        | 693.096         | 692.096          |
|                         | <b>145</b> future green                           | 227.422*                   | -                | 127.422            | 127.222       | 227.222       | -               | -              | -              | 693.145         | 692.145          |
|                         | <b>205</b> amazonas hell<br>amazonas light        | 227.423*                   | -                | 127.423            | 127.223       | 227.223       | -               | -              | -              | 693.205         | 692.205          |
|                         | <b>092</b> haselnussbraun<br>hazelnut brown       | 227.410                    | -                | 127.410            | 127.210       | 227.210       | -               | 427.210        | 627.210        | 693.092         | 692.092          |
|                         | <b>010</b> hummer<br>lobster                      | 227.424*                   | -                | 127.424            | 127.224       | 227.224       | -               | -              | -              | 693.010         | 692.010          |
|                         | <b>208</b> ockerbraun hell<br>ocher brown light   | 227.425*                   | -                | 127.425            | 127.225       | 227.225       | -               | -              | -              | 693.208         | 692.208          |
|                         | <b>160</b> signalweiß<br>signal white             | 227.411                    | 127.101          | 127.411            | 127.211       | 227.211       | 327.555         | 427.211        | 627.211        | 693.160         | 692.160          |
|                         | <b>180</b> signalschwarz<br>signal black          | 227.412                    | 127.102          | 127.412            | 127.212       | 227.212       | 327.556         | 427.212        | 627.212        | 693.180         | 692.180          |



## MARKER SYSTEMS > ACRYLIC MARKER SYSTEM ONE4ALL

| Farbtöne · color shades |                                                                             | 1.5 - 4 mm<br>Acrylic Twin | 1 mm<br>127HS-EF | 1.5 mm<br>127HS-CO | 2 mm<br>127HS | 4 mm<br>227HS | 4-8 mm<br>327HS | 15 mm<br>427HS | 15 mm<br>627HS | Refill<br>30 ml | Refill<br>180 ml |
|-------------------------|-----------------------------------------------------------------------------|----------------------------|------------------|--------------------|---------------|---------------|-----------------|----------------|----------------|-----------------|------------------|
|                         | <b>229</b> naturweiß<br>nature white                                        | 227.435*                   | -                | -                  | 127.235       | 227.235       | -               | -              | -              | 693.229         | 692.229          |
|                         | <b>115</b> vanille pastell<br>vanilla pastel                                | 227.413*                   | -                | 127.413            | 127.213       | 227.213       | -               | 427.213        | 627.213        | 693.115         | 692.115          |
|                         | <b>009</b> saharabeige pastell<br>sahara beige pastel                       | 227.426*                   | -                | 127.426            | 127.226       | 227.226       | -               | -              | -              | 693.009         | 692.009          |
|                         | <b>117</b> pfirsich pastell<br>peach pastel                                 | 227.414*                   | -                | 127.414            | 127.214       | 227.214       | -               | 427.214        | 627.214        | 693.117         | 692.117          |
|                         | <b>207</b> puder pastell<br>powder pastel                                   | 227.427*                   | -                | 127.427            | 127.227       | 227.227       | -               | -              | -              | 693.207         | 692.207          |
|                         | <b>020</b> lagoblau pastell<br>lago blue pastel                             | 227.415*                   | -                | 127.415            | 127.215       | 227.215       | -               | 427.215        | 627.215        | 693.020         | 692.020          |
|                         | <b>201</b> flieder pastell<br>lilac pastel                                  | 227.416*                   | -                | 127.416            | 127.216       | 227.216       | -               | 427.216        | 627.216        | 693.201         | 692.201          |
|                         | <b>202</b> keramik hell pastell<br>ceramic light pastel                     | 227.417*                   | -                | 127.417            | 127.217       | 227.217       | -               | 427.217        | 627.217        | 693.202         | 692.202          |
|                         | <b>209</b> blauviolett pastell<br>blue violet pastel                        | 227.428*                   | -                | 127.428            | 127.228       | 227.228       | -               | -              | -              | 693.209         | 692.209          |
|                         | <b>203</b> cool grey pastell<br>cool grey pastel                            | 227.418*                   | -                | 127.418            | 127.218       | 227.218       | -               | 427.218        | 627.218        | 693.203         | 692.203          |
|                         | <b>237</b> graublau hell<br>grey blue light                                 | 227.443                    | -                | -                  | 127.243       | 227.243       | 327.571*        | -              | -              | 693.237         | 692.237          |
|                         | <b>238</b> grau blau dunkel<br>grey blue dark                               | 227.444                    | -                | -                  | 127.244       | 227.244       | 327.572*        | -              | -              | 693.238         | 692.238          |
|                         | <b>220</b> neongelb fluoreszent <sup>4,5</sup><br>neon yellow fluorescent   | 227.429                    | -                | 127.429            | 127.229       | 227.229       | -               | -              | -              | 693.220         | 692.220          |
|                         | <b>218</b> neonorange fluoreszent <sup>4,5</sup><br>neon orange fluorescent | 227.430                    | -                | 127.430            | 127.230       | 227.230       | -               | -              | -              | 693.218         | 692.218          |
|                         | <b>217</b> neonpink fluoreszent <sup>4,5</sup><br>neon pink fluorescent     | 227.431                    | -                | 127.431            | 127.231       | 227.231       | -               | -              | -              | 693.217         | 692.217          |
|                         | <b>219</b> neongrün fluoreszent <sup>4,5</sup><br>neon green fluorescent    | 227.432                    | -                | 127.432            | 127.232       | 227.232       | -               | -              | -              | 693.219         | 692.219          |
|                         | <b>223</b> metallisch schwarz <sup>5</sup><br>metallic black                | 227.501*                   | -                | 127.501            | 127.301       | 227.301       | -               | -              | -              | 693.224*        | -                |
|                         | <b>224</b> metallisch blau <sup>5</sup><br>metallic blue                    | 227.502*                   | -                | 127.502            | 127.302       | 227.302       | -               | -              | -              | 693.225*        | -                |
|                         | <b>225</b> metallisch pink <sup>5</sup>                                     | -                          | -                | 127.503            | 127.303       | 227.303       | -               | -              | -              | 693.226*        | -                |
|                         | <b>226</b> metallisch hellgrün <sup>5</sup><br>metallic light green         | -                          | -                | 127.504            | 127.304       | 227.304       | -               | -              | -              | 693.227*        | -                |
|                         | <b>227</b> metallisch silber <sup>5</sup><br>metallic silver                | 227.505                    | -                | 127.505            | 127.305       | 227.305       | 327.573*        | -              | -              | 693.228*        | -                |
|                         | <b>228</b> metallisch gold <sup>5</sup>                                     | 227.506                    | -                | 127.506            | 127.306       | 227.306       | 327.574*        | -              | -              | 693.229*        | -                |

<sup>4</sup> nur bedingt UV-beständig · only limited UV resistant

<sup>5</sup> nicht mit Uni-Farbtönen mischen · do not mix with plain shades

\* neu · new



## MARKER SYSTEMS > ACRYLIC MARKER SYSTEM

### ONE4ALL

#### SETS



200.230  
**ONE4ALL**  
2 mm  
127HS Basic-Set 1  
6 colors

006 085 013 204 160 180



200.231  
**ONE4ALL**  
2 mm  
127HS Basic-Set 2  
6 colors

161 042 200 206 221 096



200.232  
**ONE4ALL**  
2 mm  
127HS Character-Set  
6 colors

092 010 208 009 117 207



200.173  
**ONE4ALL**  
2 mm  
127HS Neo-Set  
6 colors

220 218 217 219 160 180



200.197  
**ONE4ALL**  
2 mm  
127HS Metallic-Set  
6 colors

223 224 225 226 227 228



200.450  
**ONE4ALL**  
2 mm  
127HS Basic-Set 1  
10 colors

006 085 013 161 204  
042 200 096 160 180



200.451  
**ONE4ALL**  
2 mm  
127HS Basic-Set 2  
10 colors

086 027 043 206 221  
222 092 203 160 180



200.478  
**ONE4ALL**  
2 mm  
127HS Basic-Set 3  
10 colors

230 233 232 231 235  
234 236 229 237 238



200.452  
**ONE4ALL**  
2 mm  
127HS Pastel-Set  
10 colors

115 020  
009 202  
117 209  
207 160  
201 180



200.152  
**ONE4ALL**  
2 mm  
127HS Basic-Kit 1  
20 markers

006 200 201  
085 096 020  
013 092 202  
086 160 203  
161 180 160\*  
204 115 180\*  
042 117  
\*1.5mm



200.163  
**ONE4ALL**  
2 mm  
127HS Basic-Kit 2  
20 markers

027 010 220  
043 208 218  
206 160 217  
221 180 219  
222 009 160\*  
145 207 180\*  
205 209  
\*1.5mm



## MARKER SYSTEMS > ACRYLIC MARKER SYSTEM

### ONE4ALL

#### SETS



200.453  
**ONE4ALL**  
4 mm  
227HS Basic-Set 1  
6 colors

006 085 013 204 160 180



200.454  
**ONE4ALL**  
4 mm  
227HS Basic-Set 2  
6 colors

161 042 200 206 221 096



200.455  
**ONE4ALL**  
4 mm  
227HS Character-Set  
6 colors

092 010 208 009 117 207



200.166  
**ONE4ALL**  
4 mm  
227HS Neo-Set  
6 colors

220 218 217 219 160 180



200.198  
**ONE4ALL**  
4 mm  
227HS Metallic-Set  
6 colors

223 224 225 226 227 228



200.456  
**ONE4ALL**  
4 mm  
227HS Basic-Set 1  
10 colors

006 085 013 161 204  
042 200 096 160 180



200.457  
**ONE4ALL**  
4 mm  
227HS Basic-Set 2  
10 colors

086 027 043 206 221  
222 092 203 160 180



200.479  
**ONE4ALL**  
4 mm  
227HS Basic-Set 3  
10 colors

230 233 232 231 235  
234 236 229 237 238



200.458  
**ONE4ALL**  
4 mm  
227HS Pastel-Set  
10 colors

115 009 117 207 201  
020 202 209 160 180



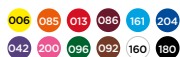
## MARKER SYSTEMS > ACRYLIC MARKER SYSTEM

### ONE4ALL

#### SETS



200.153  
**ONE4ALL**  
4 mm  
227HS Basic-Kit 1  
12 markers



200.164  
**ONE4ALL**  
4 mm  
227HS Basic-Kit 2  
12 markers



200.165  
**ONE4ALL**  
4 mm  
227HS Pastel-Kit  
12 markers



**ACRYLIC TWIN**  
1.5 - 4 mm  
Basic-Set 1  
6 markers



**ACRYLIC TWIN**  
1.5 - 4 mm  
Basic-Set 2  
6 markers



200.280  
**ONE4ALL**  
4-8 mm  
327HS Basic-Set 1  
6 colors



200.480  
**ACRYLIC TWIN**  
1.5 - 4 mm  
Main-Kit 1  
12 markers



200.484  
**ACRYLIC TWIN**  
1.5 - 4 mm  
Main-Kit 2  
12 markers



200.459  
**ONE4ALL**  
15 mm  
627HS Basic-Set 1  
6 colors



200.460  
**ONE4ALL**  
15 mm  
627HS Basic-Set 2  
6 colors



200.461  
**ONE4ALL**  
15 mm  
627HS Pastel-Set  
6 colors





## MARKER SYSTEMS > ACRYLIC MARKER SYSTEM **ONE4ALL**

REFILL.  
EXCHANGE.  
MIX.

### ZUBEHÖR / ACCESSORIES

#### REFILL EXTENSION \*

für • for **2 mm**



693.501  
**A**  
Ø 12 mm

für • for **4 mm**



693.502  
**B**  
Ø 16 mm



\* **Nachfüllhilfe**  
separat erhältlich  
refill helper  
available separately

für • for **4-8 mm**



693.504  
**C**  
Ø 22 mm

für • for **15 mm**



693.503  
**D**  
Ø 29 mm

#### EXCHANGE TIPS

für • for **2 mm**



699.008  
**1 mm**  
Specialtech



699.030  
**1.5 mm**  
Crossover



699.009  
**2 mm**  
Round

für • for **4 mm**



699.037  
**1.5 mm**  
Round  
Twin Pumpmarker  
only



699.011  
**4 mm**  
Round  
High-Flow



699.012  
**4 mm**  
Round



699.010  
**2-5 mm**  
Calligraphy



699.031  
**Soft Brush\***



699.032  
**2 mm**  
Soft Chisel\*



\* Aktivierung nur mit  
Softliner Cap  
Activating only with  
softliner cap

für • for **4-8 mm**



699.042  
**5 mm**  
Round  
High-Flow



699.041  
**4-8 mm**  
Chisel  
High-Flow

für • for **15 mm**



699.001  
**15 mm**  
Broad



699.007  
**15 mm**  
Broad  
High-Flow



699.002  
**20 mm**  
T-Style



699.003  
**20 mm**  
Zig-Zag

#### REFILLS



692.000  
**ONE4ALL**  
Refill 180 ml  
44 colors



693.000  
**ONE4ALL**  
Refill 30 ml  
50 colors

#### EMPTY MARKER



111.000  
**111EM**  
EMPTY Marker  
2 mm Round



211.000  
**211EM**  
EMPTY Marker  
4 mm Round



311.000  
**311EM**  
EMPTY Marker  
4-8 mm Chisel

weitere Leermarker auf • more empty markers at  
[www.molotow.com](http://www.molotow.com)

#### SPRAY PAINT



348.000  
**ONE4ALL**  
Acrylic  
400 ml  
24 colors  
+ UV-varnish  
gloss & matt

