Airbrush und Kompressor: Die Model Air Serie kann ohne Verdünnung mit Düsengröße ab 0.2

喷涂色系列 喷涂专用色

小的细节。其发色颗粒十分细小,发色效果也很好。通过恰当的稀释也可以用作渍洗

液或透明漆; 系列中所有的颜色和保护漆都能自由混合调色, 也能使用喷涂专用稀释

色域: 所有颜色都是根据模型爱好者的喜好和使用频率精心挑选的。为了使得发色效

果符合RLM, RAL和联邦标准色系的标准, 我们的测试周期就为期超过两年。所有的颜

色都能通过自由混合调色,用水,喷涂专用稀释剂,保护漆甚至是酒精稀释以达到预

期的效果, 但我们还是建议使用喷涂专用稀释剂, 因为专用稀释剂不会改变颜色的化

上色表面: 喷涂色系列在任何材料上的表现都很优秀。在树脂, 塑料, 钢或其他白色金

属上都有着非凡的附着力。甚至于不上水补土也没问题。除非上色表面本来的颜色太

使用方法:使用前摇匀。不管是没稀释过或者事先用稀释剂(71.261)稀释过的,直接

滴入喷笔壶即可使用。你可以直接在喷笔壶里调色。喷涂色系列在模型表面几乎是立

保护漆:保护漆是专为喷笔涂装设计的。会很快干燥且不会留下痕迹("不留漆粒")

。保护漆可以直接使用,也可以用蒸馏水或专用稀释剂71.261稀释后使用。在某些情况

下,上一层保护漆就够了,但如果你想多上几层,我们比较建议每一层上完后等待5分争

喷涂专用稀释剂71.261;喷涂专用稀释剂可以在不损失附着力、不透明度、遮盖力的情

况下增强漆的流动性。另外, 稀释剂也有助于减少漆在喷笔内部干燥堵笔的情况, 因此

我们一般建议喷涂前先在笔壶里加几滴稀释剂。关于稀释比列,我们推荐1份稀释剂对3

喷笔防堵剂:这种添加剂是用来使喷涂更佳顺畅,可以延长喷涂时颜料在喷针上干燥

喷笔清洗液71.099:喷笔清洗液是在需要换颜色时清洗喷笔用的。它会迅速溶解喷笔内

残留的漆, 润滑喷笔机械结构, 且不伤笔。喷涂作业时, 建议偶尔用沾过清洗液的布擦

一下干燥在笔尖的漆: 这么做可以有效减少堵笔或喷出大漆粒的情况。 喷笔清洗液也可

水补土: 水性的丙烯-聚氨酯水补土干燥速度很快,会在喷涂面形成一层附着力很强,流

掉漆效果液:通过笔涂或喷涂掉漆效果液,可以在丙烯漆面上做出磨损、擦碰、剥落的

安全性/毒性: 喷涂色系列通过了国际安全规范EN71-3:2013版和ASTM D-4236的认证。

**喷笔和气泵:** 喷涂色系列的粘度很低,即使不稀释也能用0.2mm的喷笔顺利喷涂。喷涂

环境可能会对粘度造成一定影响, 如果发现喷涂不畅也可以少量稀释。我们建议使用

左右。一旦上过保护漆、油、釉料、甚至松节油或少量的酒精都无法伤到漆面。

刻就干的,因此可以很放心得做下一步操作,如渍洗,上天然土,干扫等

分漆。用蒸馏水或酒精稀释会降低喷涂色系列的性能, 但勉强用也可以

这些认证可以确保产品内不含任何对人体健康或环境造成危害的物质。

深, 这时上一层浅色水补十会更有利于发色。

的时间。建议每10滴漆里添加2滴喷笔防堵剂。

平性很好的漆面;基本上可以在上完水补土后立刻上漆。

0.5-1.5kg的压力喷涂,即20-25psi 或 1.38-1.66bar。

用于擦去上错了的漆。

了数种之前从未在水性漆中使用过的新型树脂。这个系列的漆面强度、耐刮擦

## Colores acrílicos para aerografía

Introducción: Model Air es una gama de colores acrílicos mates, a base de agua, desarrollado especialmente para aerografía. En la formulación de la gama se emplean resinas de última generación, con cualidades hasta ahora no disponibles en colores a base de agua; su resistencia, dureza y poder de cubrición es superior a cualquier acrílico de aerografía. Los pigmentos han sido seleccionados en función de su grado de estabilidad a la luz, y su óptima micronización también permite la aplicación a pincel para resaltar los pequeños detalles de las miniaturas. Los efectos de lavados y transparencias se obtienen mediante aplicaciones muy diluidas de la pintura. Todos los colores y barnices se pueden mezclar entre sí v diluir con Airbrush Thinner.

Colores de la gama: Han sido seleccionados cuidadosamente para proporcionar al modelista los tonos más empleados. Durante dos años se realizaron pruebas para ajustar los colores a las equivalencias RLM, RAL, FS, ANA y BS más utilizados. Los colores se pueden mezclar entre sí y se pueden diluir con agua, Diluyente Model Air, Barniz Model Air o alcohol, según el resultado que se desee conseguir. En cualquier caso, sugerimos una mezcla con Diluvente Model Air para conservar las propiedades del color

Superficies: Model Air tiene un comportamiento excepcional sobre todos los soportes. La adherencia de la pintura sobre resina, plástico, acero y metal blanco es extraordinaria. Además, no requiere imprimación previa. Solo en casos en que la superficie sea de un color muy oscuro. puede ser útil dar una imprimación en color para aumentar la luminosidad de los colores.

Modo de empleo: Agitar bien antes de usar. Depositar la pintura directamente en depósito del aerógrafo sin diluir o previamente diluida con Thinner. Se pueden mezclar colores en el depósito del aerógrafo. Model Air seca casi al instante sobre el soporte y facilita la aplicación inmediata de procesos de enveiecido como el uso de lavados, pigmentos, técnicas de pincel seco, etc.

Barnices: Los barnices han sido formulados especialmente para aerografía. El secado es muy rápido y no deja huellas dactilares (no tack). Se pueden aplicar directamente o se pueden diluir con el Diluyente 71.261 o con agua destilada. En algunos casos, una capa de barniz es suficiente pero en caso de requerir mas capas recomendamos aplicaciones sucesivas en intervalos de 5 minutos entre cada aplicación. Una vez protegido con los barnices, los colores resisten a óleos, esmaltes, aguarrás puro e incluso a ligeros lavados con alcohol.

Diluyente aerógrafo 71.261: El diluyente permite dar más flexibilidad al color sin perder sus propiedades de cubrición, adherencia y opacidad; además ayuda a retrasar ligeramente el secado dentro del mecanismo del aerógrafo por lo cual es aconseiable añadir unas gotas de diluyente en una proporción de 1 parte de Thinner por 3 partes de color. El agua destilada altera las propiedades de Model Air pero no es incompatible



Airbrush Flow Improver: Un médium permite mejorar la fluidez de la pintura y retrasar su secado en el aerógrafo. Recomendamos añadir 1-2 gotas de Flow Improver a 10 gotas de pintura dentro de la copa del aerógrafo

Limpiador de aerógrafo ref. 71.099: El limpiador de aerógrafo es la solución para la limpieza del aerógrafo entre un color y otro y elimina rápidamente los restos del antiquo color; al mismo tiempo lubrifica los mecanismos del aerógrafo sin deteriorarlos. Mientras se pinta con el aerógrafo, se recomienda limpiar de vez en cuando la boquilla del mismo con un paño humedecido con limpiador para eliminar los restos de pintura; así se evitará que el aerógrafo salpique o se obture. El limpiador 71.099 también se puede utilizar sobre la maqueta a modo de decapante para eliminar la pintura o para corregir errores de color.

Imprimaciones: Imprimaciones de acrílico-poliuretano a base de agua. El secado al tacto es muy rápido, mate y auto nivelante. La imprimación forma una película de extraordinaria dureza que permite proseguir con el proceso de pintura de inmediato.

Chipping Medium: El producto se puede emplear a pincel o aerógrafo para crear efectos de desgaste, roces y desconchones sobre los colores acrílicos.

Seguridad/Toxicidad: Model Air cuenta con las siguientes certificaciones internacionales: EN71-3:2013 y ASTM D-4236. Estas certificaciones independientes garantizan que no se emplean sustancias nocivas que podrían implicar un riesgo para la salud tanto al usuario como

Aerógrafo y compresor: La viscosidad de los colores de Model Air permite trabajar con aerógrafos de hasta 0,2 mm sin necesidad de diluirlos. Las condiciones ambientales (humedad en el aire) pueden alterar la viscosidad del producto y requerir dilución adicional. Recomendamos trabajar con una presión del compresor entre PSI 10-15, 0.75-1.10 Bar, (0.5-1 kgs).

### Acrylic airbrush colors

(FN) Introduction: Model Air is a range of water-based, matte acrylic colors, developed especially for airbrushing. In the formulation of this range various new resins have been selected for qualities which up till now had not been achieved in water-based colors. The strength, resistance and covering power of Model Air is superior to any acrylic airbrush color currently available and also allows for application by brush to highlight the smallest details of the miniature. The pigments have been selected according to their degree of light-fastness and optimum micronization. The effects of washes and transparencies can be obtained by diluting the colors; all colors and varnishes can be mixed together and diluted with Airbrush Thinner.

Color Range: The colours have been very carefully chosen to provide the modelpainter with the references most frequently employed. Tests have been carried out for over two years to develop the tonalities which correspond to the RLM, RAL and FS, BS and ANA colours commonly used. Colours can be mixed with one another, diluted with water, Model Air Thinner or Varnish or even alcohol, according to the effect desired, but we recommend the use of Model Air Thinner since this product conserves the properties of the colours

Surfaces: Model Air adheres excepcionally well to all surfaces. The adhesion of Model Air to resin models, plastics, steel and white metal is extraordinary. A primer is usually not needed; if the object to be painted is very dark, a base coat of white or grey will help bring out the luminosity of the colours

How to use: Shake well before using. Pour the paint directly into the airbrush, either undiluted or previously diluted with Thinner (71,261), Colors can be mixed in the cup of the airbrush, Model Air dries almost instantly on the model and permits immediate application of aging processes as well as the use of washes, pigments, and dry-brush techniques.

Varnishes: The varnishes have been formulated especially for airbrushing. Drying is very fast and does not leave fingerprints ("no tack"). Varnishes can be applied directly or diluted with distilled water or Thinner 71.261. In some cases, a layer of varnish is enough but if more layers are required, an interval of 5 minutes is suggested between each coat. Once protected by the varnish, the colors resist the application of oils, glazes, and even pure turpentine and light washes with alcohol.

Airbrush Thinner 71.261: The Airbrush Thinner can give more flexibility to the color without causing a loss of adhesion, opacity and covering properties The product also helps to delay the drying of paint inside the airbrush mechanism, so that is advisable to add a few drops of Thinner while working. For dilution with Thinner, the recommended proportion is 1 part Thinner to 3 parts paint. Distilled water changes the properties of Model Air but is not incompatible.

Airbrush Flow Improver: A medium designed to improve the flow and delay the drying of paint on the needle while airbrushing. It is recommended to ad 2 drops of Flow Improver to 10 drops of paint in the cup of the airbrush.

Airbrush Cleaner 71.099: Airbrush Cleaner is the solution for cleaning the airbrush between one color and another. The product quickly removes the remains of the old paint and also lubricates the airbrush without damaging its mechanism. While painting, the tip of the airbrush should be cleaned occasionally with a cloth moistened with cleaner to remove traces of dried color; this will prevent splattering or the clogging of the airbrush. Airbrush cleaner can also be used on the model as a stripper to remove paint or to correct errors in the application of the colors.

Surfaces Primers: The water-based acrylic-polyurethane primers dry quickly to the touch, and confer a mat, self leveling base coat of extraordinary resistance; the painting of the model can be continued almost immediately.

Chipping Medium: A product which can be used by brush or airbrush to create effects of wear, rubbing and chipping on acrylics.

Safety/toxicity: Model Air has the following international safety certificates: EN71-3:2013 and ASTM D-4236. These independent certifications guarantee that no harmful substances are used which could pose a risk to the health of both the user and the environment.

Airbrush and Compressor: The viscosity of Model Air lets you work with airbrushes as small as 0.2 mm without diluting the colors. Environmental conditions can alter the viscosity of the product and cause the need for further dilution. We recommend working with a compressor pressure between PSI 10-15, 0.75-1.10 Bar, (0.5-1 kgs)



## Acrylfarben für die Airbrush

Einleitung: Model Air sind matte Acrylfarben auf Wasserbasis, speziell formuliert für die Airbrushtechnik. In der Herstellung dieser Factor Airbrushtechnik. In der Herstellung dieser Farben wurden verschiedene neue Acrylharze verwendet um Eigenschaften zu erzielen die bis jetzt in Farben auf Wasserbasis nicht möglich waren. Die hervorragende Resistenz, Härte und Deckkraft von Model Air sind jeder bisherigen Airbrush-Acrylfarbe überlegen und ermöglichen auch das Auftragen der Farben mit Pinsel auf die kleinsten Details von Minaturen. Die Pigmente wurden ausgewählt auf Grund ihrer Lichtbeständigkeit und optimalen Mikronisation. Die besondere Formel von Model Air ermöglicht das Ubermalen mit meheren verdünnten Farbschichten für "Washes" und, "Weathering Effects". Farbkarte: Die Farben wurde sorfältig ausgewahlt um den Modellbau die am häufigst verwendeten Tonarten an zu bieten, und während mehr als zwei Jahre wurden Tests ausgeführt um die exakte Farbtöne RLM, RAL und FS; BS und ANA Farben zu entwickeln. Model Air Farben können untereinander gemischt werden, und mit Wasser, Model Air Verdünner, Firnis oder sogar Alkohol verdünnt werden, je nachdem den gewünschten Effekt, obwohl der Model Air Verdünner empfohlen wird weil die Formel den Farben angepasst ist.

Oberflächen: Model Air eignet sich zum Gebrauch auf allen Flächen. Auf Resin- und Kunststoffmodellen sowie auf Miniaturen aus Metall haftet Model Air hervorragend und braucht keine vorherige Grundierung. Bei sehr dunklen Oberflächen wird empfohlen die Modelle zuerst mit Weiss oder Hellgrau zu grundieren um die Leuchtkraft der Farben zu verstärken.

Gebrauchsanweisung: Vor dem Gebrauch aut schütteln und die Farbe direkt in den Airbrush-Apparat füllen, entweder unverdünnt oder vorher mit Thinner (71.261) verdünnt. Die Farben von Model Air können untereinander gemischt werden und trocknen schnell, sie können sofort mit Lasuren, Pigmenten, Dry-Brush und andere Alterungs-Techniken weiter bearbeitet werden.

Firnis: Das Model Air Sortiment enthält ein Glanzfirnis, ein Satinfirnis und ein Mattfirnis, welche speziell für den Airbrush hergestellt sind. Die Firnisse können direkt aufgebracht oder mit Thinner (71,261) verdünnt werden, trocknen sehr schnell und sind nicht durch Luftfeuchtiakeit beinflusst ("no tack"). Meistens genügt eine Schicht, sollten mehre Schichten aufgetragen werden, wird empfohlen 5 Minuten zwischen den Schichten zu warten. Der Firnis schützt die Farben gegen weitere Schichten von Oelfarben, Lack, Terpentinöl und sogar gegen eine Reinigung mit Alkohol. Airbrush Verdünnungsmittel (Thinner 71.261): Das Verdünnungsmittel gibt den Farben mehr Flexibilität, ohne gleichzeitig die Deckungs-und Haftungsfähigkeit zu beinflussen, und verzögert die Trocknungszeit in der Airbrush. Es wird empfohlen immer einige Tropfen Verdünnungsmittel den Farben hinzuzufügen. Model Air kann auch mit Wasser vermischt werden, dies kann aber die Figenschaften der Farben beeinträchtigen.

Airbrush Flow Improver: Ein Mittel um die Flüssigkeit der Farben in der Airbrush Düse zu verbessern und das Verstopfen der Airbrush Nadel zu vermindern. Wir empfehlen eine Zugabe von 1 bis 2 Tropfen Flow Improver zu 10 Tropfen Farbe in der Tasse des Airbrush.

Airbrush Reinigungsmittel (Cleaner 71.099): Das Reinigungsmittel Model Air ist die geeignete Lösung um den Airbrush beim Wechseln der Farben zu reinigen. Die Reste der alten Farbe werden schnell entfernt, während gleichzeitig der Mechanismus des Apparates beweglich gehalten wird ohne ihn zu beschädigen. Während man mit der Airbrush arbeitet, wird empfohlen die Nadelspitze und Düse ab und zu mit Model Air Reinigungsmittel zu reinigen: Damit verhindert man das Verstopfen des Apparates. Airbrush Cleaner kann auch auf dem Model gebraucht werden um Fehler zu korrigieren oder alte Farbe zu entfernen.

#### Primer: Die wasserbasierenden Acryl-Polyurethan-Primer trocken schnell, matt und grifffest Equivalencias / Equivalencies auf, sind selbstausgleichend und dabei außergewöhnlich beständig, dadurch kann das weitere ..... FEDERAL ... ... ... GUNZE

| MODEL AIR                            | FEDERAL<br>STANDARD | RAL   | RLM  | ANA | BS   | GUNZE    | GUNZE<br>MR. COLOR | TAMIYA | TESTOR |
|--------------------------------------|---------------------|-------|------|-----|------|----------|--------------------|--------|--------|
| 71.001                               | 37925               | 9016  | 21   |     |      | 11       | 62                 | XF2    | 2142   |
| 71.002                               |                     |       |      |     |      |          |                    | XF3    | 2011   |
| 71.003                               |                     |       | 23   |     |      | 414      | 114                |        | 2073   |
| 71.004                               |                     |       |      |     |      | 15       |                    |        | 2012   |
| 71.005                               |                     | 5008  |      |     |      |          |                    |        |        |
| 71.007                               |                     |       |      |     |      |          |                    | XF11   |        |
| 71.008                               | 35414               |       |      |     |      |          |                    |        | 2033   |
| 71.009                               |                     |       |      |     | 216  | 74       | 26                 |        |        |
| 71.010                               | 34098               |       |      |     |      |          |                    |        |        |
| 71.011                               |                     |       | 83   |     |      | 423      | 123                |        | 2092   |
| 71.013                               | 34052               | 6015  |      |     |      |          |                    | XF74   | 2025   |
| 71.014                               |                     |       |      |     |      |          |                    | XF26   |        |
| 71.015                               |                     |       | 71   |     |      | 64       | 17                 | XF51   | 2081   |
| 71.016                               | 34088               |       |      | 613 |      | 52       | 38                 |        | 2050   |
| 71.017                               | 34082               |       |      |     |      |          | 136                | XF81   | 2129   |
| 71.019                               | 34083               | 6007  |      |     |      |          |                    | XF61   |        |
| 71.021                               | 01000               | 0001  | 70   |     |      | 65       | 18                 | 7.1 01 | 2080   |
| 71.022                               | 34095               |       | 82   |     |      | 422      | 122                | XF58   | 2091   |
| 71.023                               | 34201               |       | - 02 |     |      | 722      | 122                | XI 30  | 2001   |
| 71.025                               | U1EU1               | 7028  |      |     |      | 403      | 39                 | XF60   | 2095   |
| 71.026                               | 30215               | 7020  |      |     |      | 403      | 39                 | AFOU   | 2093   |
|                                      | 30213               |       |      |     |      | _        |                    | VECO   |        |
| 71.030<br>71.031                     | 30266               |       |      | 045 | 362  | 71       | 21                 | XF59   | 0050   |
|                                      | 30266               | 4000  |      | 615 | 362  | /1       | 21                 |        | 2052   |
| 71.033                               |                     | 1006  |      |     |      | _        |                    |        |        |
| 71.035                               | 30140               | 8025  |      |     |      | _        |                    | XF52   | _      |
| 71.036                               |                     |       |      |     |      |          |                    | XF79   |        |
| 71.038                               | 30097               |       |      |     |      | <u> </u> |                    |        |        |
| 71.039                               |                     |       |      |     |      | 13       |                    | XF9    |        |
| 71.040                               |                     | 8014  |      |     |      |          |                    |        |        |
| 71.041                               |                     | 8017  |      |     |      |          |                    | XF10   | 2096   |
| 71.042                               | 37056               | 8019  | 61   |     |      |          |                    |        |        |
| 71.043                               | 34087               |       |      |     |      | 304      | 304                | XF74*  | 2051   |
| 71.044                               |                     |       | 02   |     |      | 70       | 60                 |        | 2071   |
| 71.045                               |                     | 7033  |      |     |      |          |                    | XF12   |        |
| 71.047                               |                     |       |      |     |      |          |                    | XF75   |        |
| 71.048                               | 36076               |       |      |     |      | 32       |                    | XF63   | 2034   |
| 71.049                               |                     |       |      |     |      |          |                    | XF54   |        |
| 71.050                               | 36300               | 7046  |      |     |      |          |                    |        |        |
| 71.051                               | 36173               |       |      |     |      |          |                    |        | 2035   |
| 71.053                               | 36099               | 7011  |      |     |      |          |                    | XF50   |        |
| 71.054                               |                     | 7024  |      |     |      |          |                    |        |        |
| 71.055                               |                     |       | 66   |     |      | 416      | 116                |        | 2079   |
| 71.056                               |                     | 7021  |      |     |      | 401      | 40                 |        | 2094   |
| 71.057                               | 37038               | 9004  | 22   | 604 | 642  | 12       | 33                 | XF1    | 2001   |
| 71.057+71.510                        | 07000               | 0001  |      | 622 | 012  |          | - 00               | 7.1    |        |
| 71.062                               |                     |       |      |     |      | 8        |                    | XF16   |        |
| 71.063                               |                     |       | 01   |     |      |          | 90                 |        |        |
| 71.064                               | 17178               |       |      |     |      |          | 104                | XF56   |        |
| 71.065                               |                     |       |      |     |      | 18       | 28                 |        |        |
| 71.066                               | 17043               |       |      |     |      |          | 9                  |        |        |
| 71.068                               |                     |       |      |     |      | 10       | 10                 | XF6    | 2019   |
| 71.070                               |                     |       |      |     |      |          | 75                 | 71.0   | 2010   |
| 71.072                               | 37200               |       |      |     |      | 76       |                    | X10    |        |
| 71.072                               | 07200               |       |      |     |      | 28       | 78                 | Alo    |        |
| 71.074                               | 33695               |       |      |     |      | 20       | 70                 |        |        |
| 71.074                               | 33093               | 1001  |      |     |      |          |                    |        | 2021   |
| 71.075                               |                     | 1001  |      |     |      | _        | 51                 |        | 2021   |
| 71.076                               | 33538               |       | 04   | 614 | 356  | 413      | 113                |        | 2072   |
| 71.078                               | 33538               |       | 04   | 014 | 435  | 413      | 113                |        | 2072   |
|                                      |                     | 0005  |      |     | 430  | -        | 171                | -      | 0044   |
| 71.082                               | 38903               | 2005  |      |     |      |          |                    |        | 2041   |
| 71.083                               |                     | -     | -    |     |      | 14       | 59                 | V/     | -      |
| 71.085                               |                     | F0.10 |      |     |      | 327      | -                  | XF7    | _      |
| 71.087                               | 05050               | 5013  |      | _   |      | -        |                    |        |        |
| 71.090                               | 35056               |       |      |     |      | L        |                    |        |        |
| 71.091                               | 35044               | 5004  |      | 605 | 106  | 326      | 326                |        | -      |
| 71.092                               |                     | 6003  |      |     |      | 405      |                    | XF62   | 2149   |
| 71.093                               | 34094               | L     |      |     |      |          |                    | XF65   | 2173   |
| 71.095                               |                     | 6011  |      |     |      | _        |                    |        |        |
| 71.096                               |                     |       |      |     |      |          |                    | XF73   |        |
| 71.097                               | 36118               |       |      | 603 |      | 305      | 305                | XF24   |        |
| 71.101                               | 35352               |       | 78   |     |      | 418      | 118                | XF23   | 2087   |
| 71.103                               | 36559               |       | 84   |     |      |          |                    |        |        |
| 71.104                               |                     |       | 62   |     |      |          |                    |        | 2076   |
| 71.105                               |                     |       | 26   |     |      |          |                    |        |        |
| 71.106                               |                     |       | 05   |     |      |          |                    |        |        |
| 71.108                               | 35231               |       |      | 609 |      |          |                    |        | 2048   |
| 71.109                               | 35189               |       |      |     | 636  |          |                    |        |        |
| 71.110                               |                     |       |      |     | 640  | 333      |                    |        |        |
| 71.111                               | 35109               |       |      |     | - 10 | 1 - 50   |                    |        | 2031   |
|                                      | 35177               |       |      |     |      | <u> </u> |                    |        | 2007   |
|                                      |                     |       |      |     |      | 337      | 337                |        |        |
| 71.113                               |                     |       |      | 1   |      | 1001     | 001                |        |        |
| 71.113<br>71.114                     | 35237               | 7010  |      |     |      | 1        |                    | l      |        |
| 71.113<br>71.114<br>71.115           | 35237               | 7016  |      |     |      | 0.4      |                    | VE40   | 2101   |
| 71.113<br>71.114<br>71.115<br>71.116 | 35237               | 7008  |      |     |      | 81       |                    | XF49   | 2098   |
| 71.113<br>71.114<br>71.115           | 35237               |       |      |     |      | 81       |                    | XF49   |        |

| ODEL AIR         | FEDERAL<br>STANDARD | RAL  | RLM      | ANA      | BS  | GUNZE      | GUNZE<br>MR. COLOR | TAMIYA | TESTOR       |
|------------------|---------------------|------|----------|----------|-----|------------|--------------------|--------|--------------|
| 71.119           | OTANDAND            | 9002 |          |          |     |            | MITT. COLOTT       |        |              |
| 71.120           | 36320               |      |          |          |     | 307        | 307                |        |              |
| 71.121           | 36440               |      |          | 602/620  |     | 325        | 325                |        |              |
| 71.122           | 33446               |      |          |          |     | 53         |                    | XF53   |              |
| 71.123           | 04000               |      | 42       | 040      |     | 000        | 000                | VESS   |              |
| 71.124           | 34092               |      |          | 612      |     | 302<br>310 | 302                | XF57   |              |
| 71.125           | 30219               |      |          | 628      | 283 | 310        | 310<br>312         | XF71   |              |
| 71.126<br>71.128 | 34227<br>36134      |      |          |          | 203 | 312        | 312                | AF/I   |              |
| 71.120           | 30134               | 2010 |          |          |     |            |                    |        | 2177         |
| 71.130           | 37769               | 1015 |          |          |     |            |                    |        | 21//         |
| 71.135           | 33655               | 1003 |          |          |     |            |                    |        |              |
| 71.137           | 34151               | 1000 |          | 611      |     |            | 27                 |        |              |
| 71.138           | 30277               |      |          |          |     | 336        |                    |        |              |
| 71.139           | 30118               |      |          | 617      |     |            |                    |        | 2054         |
| 71.140           | 30279               |      |          | 616      |     |            |                    |        | 2053         |
| 71.141           |                     |      |          |          |     |            |                    |        | 2138         |
| 71.143           |                     |      |          |          | 361 |            |                    |        |              |
| 71.244           |                     | 1039 |          |          |     |            |                    |        |              |
| 71.245           |                     | 1040 |          |          |     |            |                    |        |              |
| 71.246           |                     | 8031 |          |          |     |            |                    |        |              |
| 71.247           |                     | 6040 |          |          |     |            |                    |        |              |
| 71.248           |                     | 7050 |          | $\vdash$ |     | -          |                    |        |              |
| 71.249           | 30051               | 8027 |          | $\vdash$ |     |            |                    |        | 2174         |
| 71.250           |                     | 6031 |          |          |     |            |                    |        |              |
| 71.251           | 37030               | 9021 |          |          |     |            | 445                | XF69   | 2040         |
| 71.255           |                     |      | 65       |          |     | 67         | 115                |        | 2078         |
| 71.256           |                     |      | 73       | $\vdash$ | -   | 4          | 407                |        | 0000         |
| 71.257           |                     |      | 76       |          |     | 417        | 117                |        | 2086         |
| 71.258           |                     |      | 74<br>75 |          |     | 68         | 36<br>37           |        | 2084<br>2085 |
| 71.259<br>71.260 |                     |      | 63       | $\vdash$ |     | 69         | 3/                 |        | 2085         |
| 71.260           |                     |      | 72       |          |     | <u> </u>   |                    |        | 2077         |
| 71.263           |                     |      | 81       |          |     | 421        | 121                |        | 2082         |
| 71.265           |                     |      | 80       |          |     | 420        | 120                |        | 2089         |
| 71.266           |                     |      | 24       | $\vdash$ |     | -120       | .20                |        | 2009         |
| 71.267           |                     |      | 25       |          |     |            |                    |        |              |
| 71.268           |                     | 6006 |          |          |     |            | 52                 |        | 2148         |
| 71.269           |                     | 3000 |          |          |     |            |                    |        | 2733         |
| 71.270           |                     | 9001 |          |          |     | 21         | 69                 |        | 2104         |
| 71.271           |                     | 8012 |          |          |     |            | 41                 |        | 2152         |
| 71.272           |                     | 8000 |          |          |     |            |                    |        | 2099         |
| 71.273           | 36176               |      |          |          | 629 | 42         |                    |        | 2057         |
| 71.274           | 36251               |      |          |          |     |            |                    |        |              |
| 71.275           | 36270               |      |          |          |     | 306        | 306                | XF12   |              |
| 71.276           | 36495               |      |          |          |     | 338        | 338                |        |              |
| 71.277           | 36231               |      |          | 621      |     | 317        | 317                |        |              |
| 71.278           |                     |      | 79       |          |     | 66         | 119                |        | 2088         |
| 71.279           | 37875               |      |          | 601      |     | 316        | 316                |        |              |
| 71.280           | 36170               |      |          |          |     |            |                    |        | 0105         |
| 71.282           | 0.4400              |      |          | $\vdash$ |     |            |                    |        | 2126         |
| 71.289           | 34102               |      | -        | $\vdash$ |     | 303        | 303                | VE4A   |              |
| 71.290           | 30099<br>30257      |      |          |          |     | -          |                    | XF10   |              |
| 71.291           |                     |      |          |          |     |            |                    |        |              |
| 71.292<br>71.293 | 34086<br>30117      |      | <u> </u> | $\vdash$ |     | _          |                    |        |              |
| 71.293           | 34079               |      |          | 631      |     | 309        | 309                | XF13   |              |
| 71.294           | 35042               |      |          | 607      |     | 509        | 508                | VI.19  |              |
| 295+71.522       | 03042               |      |          | 606      |     |            |                    |        |              |
| 71.296           | 36622               |      |          | 550      |     | 311        | 311                |        |              |
| 71.297           |                     |      | <u> </u> | $\vdash$ |     |            |                    | XF72   |              |
| 71.298           | 36357               |      |          |          |     |            |                    |        |              |
| 71.299           | 35164               |      |          | 608      |     |            |                    |        |              |
| 71.300           | 15042               |      |          | 623      |     |            |                    |        |              |
| 71.302           |                     |      |          |          | 210 |            |                    |        | 2049         |
| 71.305           | 34373               |      |          |          |     |            |                    |        | 2062         |
| 71.306           | 35550               |      |          |          |     |            |                    |        |              |
| 71.307           |                     |      |          |          | 637 | 335        | 335                |        | 2058         |
| 71.309           | 34096               |      |          |          | 634 |            |                    |        |              |
| 71.313           |                     |      |          |          |     | 328        | 328                |        |              |
| 71.314           | 36081               |      |          | 625      |     | 301        | 301                |        |              |
| 71.315           |                     |      |          |          |     | 77         | 137                |        |              |
| 71.321           | 34424               |      |          | 610      |     |            |                    |        |              |
| 71.323           |                     |      |          |          | 450 | 72         | 22                 |        |              |
| 71.324           |                     |      |          |          | 241 | 73         | 23                 |        | 2060         |
| 71.327           | 33531               |      |          |          |     |            |                    |        |              |
| 71.328           | 35622               |      |          |          |     |            |                    |        |              |
| 71.329           | 34159               |      |          |          |     |            |                    |        |              |
| 71.332           | 35450               |      |          | $\vdash$ |     |            |                    |        |              |
| 71.335           | 36473               |      |          |          |     |            |                    |        |              |
| 71.336           | 26187               |      |          |          |     |            |                    |        |              |
| 71.337           | 35526               |      |          | $\vdash$ |     | -          |                    |        |              |
| 71.339           | 36373               |      |          |          |     |            |                    |        |              |
| 71.346           | 26360               |      | -        |          |     | -          |                    |        |              |
| /1.347           | 33070               |      | 1        | 1        |     | 1          |                    |        | 1            |

# MODEL

Colores acrílicos para aerografía Acrylic airbrush colors Acrylfarben für die Airbrush



# **Model Air**

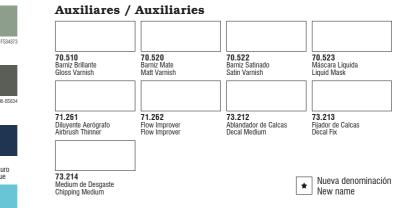
| Acrylic airbr   | rusr     | 1 colors   |  |   |
|---|----------|--|--|---|
|   |          |  |  |   |
| <b>71.001</b> FS37925-RAL9016<br>Blanco<br>White        | 6-RLM21  | <b>71.002</b><br>Amarillo Medio<br>Medium Yellow                   | 71.003 ★ RLM23<br>RLM23 Rot<br>Red RLM23                                 | <b>71.004</b><br>Azul<br>Blue                 |
|   |          |  |  |   |
| <b>71.005 ★</b> FAzul Gris<br>Grey Blue                 | RAL5008  | 71.006 ★<br>Verde Claro Cromo<br>Light Green Chromate              | <b>71.007</b><br>Verde Oliva<br>Olive Green                              | 71.008 ★ FS354<br>Azul Claro<br>Pale Blue     |
|   |          |  |  |   |
| 71.009<br>Verde Huevo Pato<br>Eau de Nil "D. E. Green   | BS216    | 71.010 FS34098<br>Verde Interior<br>Interior Green                 | 71.011 ★ RLM83<br>RLM83 Dunkelgrün<br>Dark Green RLM83                   | 71.012<br>Verde Oscuro<br>Dark Green          |
| 71.013 FS34052-F  | RAI 6015 | 71.014   | 71.015 ★ RLM71   | 71.016★ FS34088-ANA6                          |
| Oliva Amarillo<br>Yellow Olive                          |          | Verde Acorazado<br>Gunship Green                                   | RLM71 Dunkelgrün<br>Dark Green RLM71                                     | USAF Verde Oliva<br>USAF Olive Drab           |
| 71.017 ★ F<br>Verde Ruso 4B0<br>Russian Green 4B0       | FS34082  | 71.018<br>Verde Negro<br>Black Green                               | 71.019 FS34083-RAL6007<br>RAL6007 Grün<br>Camouflage Dark Green          | 71.020 ★ Verde Pardo Green Brown              |
| Hussian Green 400                                       |          | DIAGN GICCH  | Samounage Bark Green   | urcai biowii                                  |
| <b>71.021</b><br>RLM70 Schwarzgrün<br>Black Green RLM70 | RLM70    | 71.022 ★ RLM82<br>RLM82 Hellgrün<br>Light Green RLM82              | <b>71.023</b> FS34201<br>Tan Green<br>Hemp                               | <b>71.024</b><br>Marrón Caqui<br>Khaki Brown  |
| 71.025  | RAL7028  | <b>71.026</b> FS30215  | 71.027   | 71.028  |
| RAL7028 Dunkelgelb<br>Dark Yellow                       |          | Marrón US<br>US Flat Brown   | Marrón Claro<br>Light Brown  | Amarillo Arena<br>Sand Yellow                 |
| 71.029  |          | 71.030   | 71.031 FS30266-ANA615-BS362  | 71.032<br>Marrón Dorado                       |
| Tierra Oscura<br>Dark Earth                             |          | Marrón Verdoso<br>Brown Green                                      | Piedra Medio<br>Middle Stone   | Golden Brown                                  |
| <b>71.033</b> F<br>RAL1006 Gelb<br>Yellow Ochre         | RAL1006  | <b>71.034</b><br>Marrón Arena<br>Sand Brown                        | 71.035 FS30140-RAL8025<br>Camuflaje Pardo Claro<br>Camouflage Pale Brown | <b>71.036</b> Caoba Mahogany                  |
|   |          |  |  |   |
| <b>71.037</b><br>Marrón Lodo<br>Mud Brown               |          | 71.038 FS30097<br>Camuflaje Pardo Medio<br>Camouflage Medium Brown | <b>71.039</b><br>Marrón Rojizo<br>Hull Red                               | 71.040 RALBO<br>Sombra Tostada<br>Burnt Umber |
|   |          |  |  |   |
| 71.041 FAL8017 Rotbraun Armour Brown                    | RAL8017  | 71.042 ★ RLM61<br>RLM61 Dunkelbraun<br>Dark Brown RLM61            | 71.043 FS34087<br>US Verde Oliva<br>US Olive Drab                        | 71.044 RLM02 Grau<br>Grey RLM02               |

| 71.045 ★ RAL7033<br>Gris Cemento<br>Cement Grey              | <b>71.046</b><br>Azul Gris Claro<br>Pale Blue Grey             | <b>71.047</b><br>Gris<br>Grey  | 71.048 ★ FS36076<br>Gris Motor<br>Engine Gray               | 7<br>G<br>N        |
|--|--|--|---|--------------------|
|  |  |  |   |                    |
| <b>71.049</b><br>Gris Mar<br>Sea Grey                        | 71.050 FS36300-RAL7046<br>Gris Claro<br>Light Gray             | 71.051★ FS36173<br>Gris Neutral<br>Neutral Gray                      | <b>71.052 ★</b> Gris Antracita Anthracite Grey              | <b>7</b><br>R<br>G |
|  |  |  |   |                    |
| 71.053 ★ FS36099-RAL7011<br>Gris Mar Oscuro<br>Dark Sea Gray | 71.054 RAL7024<br>Gris Azul Oscuro<br>Dark Grey Blue           | 71.055 RLM66 Schwarzgrau<br>Black Grey RLM66                         | 71.056 RAL7021<br>RAL7021 Dunkelgrau<br>Panzer Dark Grey    | <b>7</b><br>U      |
|  |  |  |   |                    |
| 71.057 FS37038-RAL9004-RLM22<br>Negro ANA604-BS642<br>Black  | <b>71.062</b><br>Aluminio (Metalizado)<br>Aluminium (Metallic) | 71.063 RLM01<br>RLM01 Silber (Metalizado)<br>Silver RLM01 (Metallic) | 71.064 FS17178<br>Cromo (Metalizado)<br>Chrome (Metallic)   | 7<br>A<br>S        |
|  |  |  |   |                    |
| 71.065<br>Acero (Metalizado)<br>Steel (Metallic)             | 71.066 FS17043<br>Oro (Metalizado)<br>Gold (Metallic)          | 71.067<br>Latón (Metalizado)<br>Bright Brass (Metallic)              | 71.068<br>Cobre (Metalizado)<br>Copper (Metallic)           | 7<br>R<br>C        |
|  |  |  |   |                    |
| <b>71.069</b><br>Óxido (Metalizado)<br>Rust (Metallic)       | 71.070<br>Rojo Señal (Metalizado)<br>Signal Red (Metallic)     | 71.071 Azul Ártico (Metalizado) Arctic Blue (Metallic)               | 71.072 FS37200<br>Fusil (Metalizado)<br>Gunmetal (Metallic) | 7<br>G<br>D        |
|  |  |  |   |                    |
| 71.073<br>Negro (Metalizado)<br>Black (Metallic)             | <b>71.074 ★</b> FS33695 Beige Beige                            | 71.075 RAL1001<br>RAL1001 Elfenbein<br>Ivory                         | 71.076<br>Color Piel<br>Skin Tone                           | 7<br>V<br>U        |
|  |  |  |   |                    |
| 71.077<br>Madera<br>Wood                                     | <b>71.078</b> FS33538-RLM04 RLM04 Gelb Yellow RLM04            | <b>71.079</b><br>Tierra<br>Tan Earth                                 | <b>71.080</b> FS30111-BS435<br>Óxido<br>Rust                | 7<br>0<br>L        |
|  |  |  |   |                    |
| 71.081<br>Ocre<br>Ochre                                      | 71.082 FS38903-RAL2005<br>Rojo Fluorescente<br>Fluorescent Red | <b>71.083</b><br>Naranja<br>Orange                                   | <b>71.084</b> Rojo Fuego Fire Red                           | S<br>D             |
|  |  |  |   |                    |
| <b>71.085</b> Rojo Ferrari Ferrari Red                       | <b>71.086</b><br>Rojo Claro<br>Light Red                       | 71.087 RAL5013<br>Azul Acero<br>Steel Blue                           | 71.088<br>Azul Francés<br>French Blue                       | U<br>U             |
| 74 000   | 71.090 ★ FS35056   | <b>71.091</b> F\$35044-RAL5004                                       | 71 N92 RAL6003  |                    |
| 71.089<br>Azul Mar Claro<br>Light Sea Blue                   | 71.090 ★ FS35056<br>Azul Oscuro<br>Deep Sky                    | 71.091 FS35044-RAL5004<br>Azul Señal<br>Signal Blue                  | 71.092 RAL6003 RAL6003 Olivgrün Medium Olive                | 7<br> [<br> [      |
| 71.093 ★ FS34094   | 71.094   | <b>71.095</b> RAL6011  | 71.006 ★  | 7                  |
| Verde Otan<br>Nato Green                                     | Verde Zinc<br>Green Zinc Chromate                              | Verde Pálido<br>Pale Green   | 71.096 ★<br>Verde Oliva Grisáceo<br>Olive Grey              | L<br>L             |

| 097 ★ FS36118-ANA603<br>Medio USAF<br>ium Gunship Gray | 71.101 RLM78<br>RLM78 Hellblau<br>Light Blue RLM78           | <b>71.102</b><br>Rojo<br>Red                                       | 71.103 FS36559-RLM84<br>RLM84 Graublau<br>Grey Blue RLM84    | <b>71.2</b><br>Lede<br>Nato |
|--|--|--|--|-----------------------------|
|  |  |  |  |                             |
| 104 RLM62<br>162 Grün<br>en RLM62                      | 71.105 RLM26 Braun<br>Brown RLM26                            | 71.106 ★ RLM05<br>RLM05 Elfenbein<br>Ivory RLM05                   | 71.107<br>US Amarillo Interior<br>US Interior Yellow         | 71.2<br>RLM<br>Gree         |
| 108 FS35231-ANA609                                     | 71 100 FS35189-RS636   | 71.110★ BS640  | 71.111★ FS35109  | 71.2                        |
| Izul Azure<br>Izure Blue                               | M-485 Blue Gray<br>Faded P.R.U. Blue                         | Gris Oscuro<br>Dark Grey   | USAF Azul Claro<br>USAF Light Blue                           | RLM<br>Light                |
| 112  |  |  | 71.115 RAL7016   | 71.2                        |
| 1a<br>d  | Azul IDF<br>IDF Blue   | Gris Medio<br>Medium Gray  | RAL7016 Blaugrau<br>Blue Grey                                | RLM<br>Dark                 |
| 1 <b>16</b> RAL7008<br>7008 Graugrün                   | RAL8020 Braun  | <b>71.118</b> RAL7027 RAL7027 Grau                                 | <b>71.119</b> RAL9002 RAL9002 Grauweiss                      | <b>71.2</b><br>RALS         |
| nouflage Grey Green                                    | Camouflage Brown   | Camouflage Grey  | White Grey   | Off-V                       |
| 120 ★ FS36320<br>Oscuro USAF<br>c Ghost Gray           | 71.121 FS36440-ANA620<br>Gris Gaviota Usn<br>Light Gull Gray | 71.122 FS33446<br>US Camuflaje Moderno 686<br>US Desert Armour 686 | 71.123 ★ RLM42<br>RLM42 Dunkelgrau<br>Dark Grey RLM42        | <b>71.2</b><br>Gris<br>Aggr |
|  |  |  |  |                             |
| 24 FS34092-ANA612<br>le USAF<br>F Green                | 71.125 FS30219-ANA628<br>Marrón USAF<br>USAF Brown           | 71.126 FS34227-BS283<br>Verde IDF/IAF<br>IDF/IAF Green             | 71.128 FS36134<br>Gris Violeta<br>Gray Violet                | 71.2<br>RLM<br>Sand         |
| 129  | <b>71.130</b> RAL2010  | 71.131   | 71.132 FS37769-RAL1015                                       | 71.2                        |
| o Claro<br>t Rust                                      | Óxido ANAranjado<br>Orange Rust                              | Cemento<br>Concrete  | Blanco Envejecido<br>Aged White                              | 6K N<br>6K R                |
| 133<br>ladad   | 71.134  IJA Verde Midouri                                    | <b>71.135</b> FS33655-RAL1003 IJA Amarillo Cromado                 | 71.136<br>IJA Marrón Tierra                                  | 71.2<br>IJA V               |
| edad   | IJA Midouri Green  | IJA Chrome Yellow  | IJA Brown  | IJA (                       |
| 137 FS34151-ANA611<br>/erde Claro<br>.ight Green       | <b>71.138</b> FS30277 US Arena US Sand                       | 71.139 FS30118-ANA617<br>US Marrón Verdoso<br>US Field Drab        | 71.140 FS30279-ANA616<br>US Arena Desierto<br>US Desert Sand | <b>71.2</b><br>US T<br>US E |
|  |  |  |  |                             |
| I41<br>Gris Arena 73<br>Sand Grey 73                   | <b>71.142</b><br>IDF Gris Sinai 82<br>IDF Sinai Grey 82      | 71.143 BS361<br>UK Piedra Clara<br>UK Light Stone                  | 71.244 RAL1039<br>Sandbeige<br>Sand Beige                    | <b>71.2</b><br>US V<br>US F |
| 246 RAI 1040   | 71.246 RAL8031   | 71.247 RAL6040   | 71.248 RAL7050   | 74.0                        |
| 245 RAL1040<br>mbeige<br>m Reige                       | Yellow Brown   | Helloliv Light Olive   | Gris Marrón Brown Grey                                       | <b>71.2</b><br>M49<br>M49   |

|   | _        | _   | _            |   |                       |  |          |
|---|----------|---|--------------|---|-----------------------|--|----------|
| 71.249 FS3005                                       |          | 1.250   | RAL6031      | 71.251                                      | FS37030-RAL9021       | 71.255   | RLM6     |
| Lederbraun<br>Nato Brown                            | В        | Bronzegrün<br>Bronze Green                              |              | Teerschwarz<br>Nato Black                   |                       | RLM65 Hellblau<br>Light Blue RLM65                   |          |
| <b>71.256</b><br>RLM73 Grün                         |          | 71.257<br>RLM76 Lichtblau                               | RLM76        | <b>71.258</b><br>RLM74 Graugrü              | RLM74                 | RLM75 Grauviolett                                    | RLM7     |
| Green RLM73   |          | ight Blue RLM76   |              | Grey Green RLM                              | 174                   | Grey Violet RLM75                                    |          |
| 71.260<br>RLM63 Hellgrau<br>Light Grey RLM63        | F        | 1.263<br>RLM72 Grün<br>Green RLM72                      | RLM72        | 71.264<br>RLM81 Braunvio<br>Brown Violet RL | RLM81<br>blett<br>M81 | 71.265<br>RLM80 Olivgrün<br>Olive Green RLM80        | RLM      |
|   |          |   |              |   |                       |  |          |
| 71.266<br>RLM24 Dunkelblau<br>Dark Blue RLM24       |          | 7 <b>1.267</b><br>RLM25 Hellgrün<br>ight Green RLM25    | RLM25        | 71.268<br>RAL6006 Feldgr<br>German Grey     |                       | 71.269<br>RAL3000 Rot<br>Red                         | RAL30    |
| 71.270  |          | 1.271   | RAL8012      | 71.272                                      | RAL8000               | 11.210   | 6176-BS6 |
| RAL9001 Weiss<br>Off-White                          |          | AAL8012 Rotbraun<br>German Red Brown                    |              | RAL8000 Gelbbi<br>German Yellow I           | raun<br>Brown         | Gris Oceano<br>Ocean Gray                            |          |
| 71.274<br>Gris Aggressor<br>Aggressor Gray          | l        | <b>1.275</b><br>ISAF Gris Medio<br>ISAF Medium Gray     | FS36270      | 71.276<br>Gris Claro<br>USAF Light Gray     |                       | 71.277 FS36<br>Gris Gaviota Oscuro<br>Dark Gull Gray | 231-ANA6 |
|   |          |   |              |   |                       |  |          |
| 71.278<br>RLM79 Sandgelb<br>Sand Yellow RLM79       | В        | 11.279 FS37<br>Blanco Insignia<br>nsignia White         | 875-ANA601   | 71.280<br>Gris Camuflaje<br>Camouflage Gra  | FS36170<br><b>y</b>   | 71.281<br>3B Verde Ruso<br>3B Russian Green          |          |
| 71,282  |          | 1.283   |              | 71,284                                      |                       | 71.285   |          |
| 6K Marrón Ruso<br>6K Russian Brown                  | 7        | 'K Tierra Rusa<br>'K Russian Tan                        |              | Uk Marrón Claro<br>Uk Light Mud             |                       | IJA Verde Oscuro<br>IJA Dark Green                   |          |
| 71.286<br>IJA Verde Oliva                           | I.       | 1.287<br>JA Marrón Caqui                                |              | <b>71.288</b> UK BSC 64 Pied                |                       | 71.289<br>US Verde Oscuro                            | FS3410   |
| IJA Olive Green                                     |          | JA Khaki Brown  |              | UK BSC 64 Porti                             | land Stone            | US Dark Green  |          |
| <b>71.290</b><br>US Tierra Marrón<br>US Earth Brown |          | 7 <b>1.291</b><br>IS Tierra Amarilla<br>IS Earth Yellow | FS30257      | 71.292<br>US Marrón Barro<br>US Loam        |                       | <b>71.293</b><br>US Tierra Roja<br>US Earth Red      | FS301    |
| 74 204 65240  | D AMAGES | 14 205 500  | 042-ANA607   | 71 206                                      | 579273                | 71 207   |          |
| 71.294 FS3407<br>US Verde Bosque<br>US Forest Green |          | ISN Azul Marino<br>ISN Sea Blue                         | - iz-nierou/ | 71.296<br>Curtiss Grey<br>USAAF Light Gra   |                       | 71.297<br>JGSD Marrón 3606<br>JGSD Brown 3606        |          |
| 71.298<br>M495 Gris Claro                           |          | 71.299 FS35<br>Izul Intermedio                          | 164-ANA608   | 71.300<br>Azul Mar Brillant                 | FS15042-ANA623        | <b>71.301</b><br>Amt-4 Camuflaje Ve                  | ırda     |
| M495 Light Gray                                     |          | ntermediate Blue  |              | Glossy Sea Blue                             |                       | Amt-4 Camouflage (                                   | Green    |

| <b>71.302</b> BS21<br>Verde Cielo<br>Sky Type S            | 71.303<br>A-24M Verde Camuflaje<br>A-24M Camouflage Green        | <b>71.304</b><br>Amt-11 Azul Grisáceo<br>Amt-11 Blue Grey | 71.305 FS34:<br>Interior Gris Verde<br>Interior Grey Green    |
|--|--|---|---|
|  |  |   |   |
| 71.306 FS3555<br>Azul Cielo<br>Sky Blue                    | 9 <b>71.307</b> BS Gris Mar Medio<br>BS Medium Sea Grey          | 71.308<br>Amt-12 Gris Oscuro<br>Amt-12 Dark Grey          | 71.309 FS34096-BSI<br>Gris Pizarra Oscuro<br>Dark Slate Grey  |
|  |  |   |   |
| 71.310 IJN Verde Oscuro Intenso IJN Deep Dark Green        | 71.311<br>IJN Gris Ceniza<br>IJN Ash Grey                        | 71.312<br>IJN Gris Medio<br>IJN Medium Grey               | 71.313<br>Azul Mediterraneo Oscuro<br>Dark Mediterranean Blue |
| 71.314 FS36081-ANA62                                       | 74 945   | 71.316  | 71.317  |
| Gris Hidroavión<br>Seaplane Gray                           | Negro Caucho<br>Tire Black                                       | N. 41 Verde Oliva Oscuro<br>N. 41 Dark Olive Drab         | All SV. Gol Azul Claro<br>All SV. Gol Light Blue              |
| 71.318   | 71.319   | 71.320  | 71.321 FS34424-ANA  |
| Amt-7 Azul Grisáceo<br>Amt-7 Greyish Blue                  | A-28M Azul Grisáceo<br>A-28M Greyish Blue                        | Amt-1 Marrón Grisác. Claro<br>Amt-1 Light Greyish Brown   | Sky Green<br>IJA Light Grey Green                             |
| 71.322   | <b>71.323</b> BS450  | <b>71.324</b> BS241                                       | 71.325  |
| IJN Verde Negro<br>IJN Black Green                         | BS Tierra Oscura<br>BS Dark Earth                                | BS Verde Oscuro<br>BS Dark Green                          | IJN Verde Negro Oscuro<br>IJN Dark Black Green                |
| 71.326   | <b>71.327</b> FS33531  | <b>71.328</b> FS35622                                     | <b>71.329</b> FS34  |
| IJA Gris Verdoso<br>IJA Grey Green                         | Arena IAF<br>IAF Sand  | Azul Claro<br>Light Blue                                  | Verde<br>Green  |
| 71.330   | 71.331   |   | 71.333  |
| Verde Caqui Nº3<br>Khaki Green Num. 3                      | Verde Interior Cabina<br>Cockpit Eme. Green "Faded"              | Azul Desgastado<br>Underside Blue "Faded"                 | Azul AF Ruso<br>Russian AF Blue                               |
| <b>71.334</b><br>Azul Claro Flanker                        | 71.335<br>Gris Claro Flanker                                     | <b>71.336</b><br>A-14 Gris Acero                          | 71.337<br>Azul Flanker  |
| Flanker Light Blue   | Flanker Light Gray   | A-14 Steel Grey   | Flanker Blue  |
| <b>71.338</b><br>Gris Azul AF Ruso<br>Russian AF Grey Blue | <b>71.339</b> FS36373<br>Gris N.3 AF Ruso<br>Russian AF Grey N.3 | <b>71.340</b><br>Gris Verdoso<br>Grey Green               | <b>71.341</b><br>Verde Grisáceo<br>Green Grey                 |
|  |  |   |   |
| 71.342<br>Azul Claro AF Ruso<br>Russian AF Light Blue      | 71.343<br>Gris N.7 AF Ruso<br>Russian AF Grey N.7                | 71.344<br>Gris AF Ruso<br>Russian AF Grey Prot. Coat      | 71.345<br>Gris N.8 AF Ruso<br>Russian AF Grey N.8             |
| 71 246   | 71 247   | <b>71 348</b> FS20400                                     |   |
| <b>71.346</b><br>Gris N.4 AF Ruso<br>Russian AF Grey N.4   | <b>71.347</b><br>Verde Oscuro AF Ruso<br>Russian AF Dark Green   | 71.348 FS20400<br>USAF Marrón Arena<br>USAF Tan           |   |



# **Surface Primer**

Imprimación a base de agua y poliuretano Waterbased Polyurethane Primer



correspond exactly to the originals.

Due to the printing process, the colors reproduced in this colorchart are to be considered as approximate only, and may not carta de colores pueden variar de los colores originales, y su











