



A/c built by Grumman. (TBF-1 Avenger and Hellcat) were finished in MAP equivalent paints, Extra Dark Sea Grey/Dark Slate Grey/Sky. The source is unidentified but most likely from a US manufacturer. However, colour photos of Hellcats (probably MK.IIs) do show tones hat strongly suggest the use of ubstitute paints, probably on later (1944!!) aircraft. Production by other companies (Eastern built the Wildcat 5 & 6; General Motors built TBM Avenger II & III) and the Vought Corsair were finished in US Substitute paints, agreed by the Joint Aircraft Committe (JAC), Sub-Ctte on Camouflage & Markings; namely: SEa Gray ANA 603 (Approx FS36118) for Ex Dark Sea Grey; Olive Drab ANA 613 (approx FS 34087) for Dark Slate Grey; Sky (Blue) = NA 610 for Sky. However, there is photographic and anecdotal evidence that ANA 602 Light Grey was used in place of Sky ANA 610 i.e. Vought Corsairs). NOTE: he colour issue is the subject of considerable debate and I have illustrated following "my take" from various discussion threads - It is suggested that modellers may follow the above or finish their model based on their own conclusions.

Aircraft Names

On 1st January 1944, the Fleet Air Arm names for the Martlet, Gannet and Tarpon were discontinued in favour of their American names, Wildcat, Hellcat and Avenger. Some of the aircraft on this decal date before 1944, so, where applicable, we have quoted the FAA name with the American name in brackets.

Xtracolor Paints: Extra Dark Sea Grey Sky (See Note re-ANA 610) Night Black Dark Slate Grey Olive Drab ANA 613 FS16118 (ANA 603 Sea Gray) White	X005 X 007 X012 X025 X112 X130 X141	Xtracrylix Paints: Extra Dark Sea Grey Sky (See Note re-ANA 610) Night Black Dark Slate Grey Olive Drab ANA 613 FS16118 (ANA 603 Sea Gray) White	XA1005 XA1 007 XA1012 XA1025 XA1112 XA1130 XA1141	Grumman paint Note:- The Grumman equivalent TSS colours are noted on the instructions as Sky(US), etc. For modelling purposes use the standard UK TSS paint colours. Sky Note:- ANA610 Sky Blue. Use RAF Sky plus a small drop of OD
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