COSTUME REFERENCE LIBRARY

General Weir

Model **TX 7763**, Photo by **Kevin L.**

Description: General Weir
Prefix: TX
Detachment: Spec Ops Detachment
Context: X-Wing: Rogue Leader
'

The 501st approval requirements are listed in black.

In the page below, items listed in blue are recommended features that will improve the quality of the costume. Items listed in red are intended to further enhance the finished costume.

For 501st membership only the requirements in black need to be met.
Special Notes:

- The armor parts are gloss black and made from one of these (or similar) types of materials:
  - ♦ Fiberglass
  - ♦ ABS (Acrylonitrile Butadiene Styrene)
  - ♦ HIPS (High Impact Polystyrene).
- All striping "flash" is clean and non-weathered.

- Blasters are not required for legion membership per our weapons policy.

This Visual Guide has been reviewed by the detachment staff and the LMO team and is certified for use as a minimum approval guideline for GMLs. GMLs are free to approve this costume type.

- Any uncertainties or questionable aspects of the submitted costume should be brought to the appropriate DL/GML peer review section of the legion forum.

Required Costume Components

The following costume components are present and appear as described below.

Helmet
For 501st approval:

- Scout style helmet.
  - ♦ Licensed helmets are acceptable with modifications:
    - ◊ Remove manufacturer logo.
    - ◊ Replace stock eye lens.
    - ◊ Replace stock ear bolts with flat-disc "elevator" bolts.
    - ◊ Replace inaccurate aerator.
    - ◊ Repaint to match the armor.
    - ◊ Add proper detailing.
- Helmet may have three black lines on center of forehead area.
- Red or red mirrored eye lens.

Neck Seal
For 501st approval:

- Black with horizontal ribs, fitted to the wearer, and extending from the base of the neck to conceal the entire neck.

Flight Suit
For 501st approval:

- The undersuit is a one or two-piece black textile suit, such as military flightsuits, motorcycle racing suits, industrial work clothing (Dickies), or similar suit modified appropriately.
- Suit must not have any visible labels, logos, zippers or pockets (including built in flight suit pockets).

Shoulder Armor
For 501st approval:

- Shoulders do not have any adornment.

Upper Arm Armor
For 501st approval:

- Have a recessed area with a "t-bit" detail attached within.
- Black elastic is used to secure the armor around upper arm.

Forearm Armor
For 501st approval:

- Black elastic is used to secure the armor around forearm.

Gloves
For 501st approval:

- Black leather and gauntlet length.
- Gloves have no labels/logos, clips or external straps.
- Ribbing is present over the knuckles.

For level two certification (if applicable):

- Suede or faux suede padding on fingers and inside of thumb and correct gauntlet stitching.

Bandolier
For 501st approval:

- Crosses over the chest and falls straight along the sides of the back tank connecting underneath.

Chest Armor
For 501st approval:

- There is a recessed rectangular area present over the right breast that may be painted matte black or left unfinished.
- The chest armor and back plate are joined together over the shoulder and the gap (if there is any) covered with a loop of black fabric.
- The sides of the chest armor are attached to the back plate by black elastic.

Back Armor
For 501st approval:

- The back plate has a tank attached.
- The top of the tank is flat with a detail piece painted matte black.
- The tank may have a matte black stripe detail.
- Scouts may have additional matte black "rank indicators" that are present on the right side of the tank and can number anywhere from 0 to 6 stripes.

Cummerbund
For 501st approval:

- Made out of black heavy cotton fabric and closes in back.
- Cummerbund sits from just under the chest armor down to the waist.
- There is no gap between the belt and cummerbund.
- Has a tapered crotch made from the same material and sits between the legs and connects to the back of the cummerbund by a black strap.
- Has 6 ribs of equal width stitched into the front, where two fabric pouches are connected.
- Pouches are black.

Belt
For 501st approval:

- Front raised portion of the belt "buckle" is painted red.
- The front and two "boxes" of the belt are made out of plastic.

- The rest of the belt that fastens at the back of the waist is made out a textile material.
- The back of the belt has a rectangular box with short hose for the thermal detonator, which is all black.
- Hanging from the sides of the belt are hip boxes, also made out of plastic. These are connected to the belt by black textile straps.

Knees
For 501st approval:

- Black elastic is used to secure the armor around the leg.

Boots
For 501st approval:

- Black marine vinyl.
- The soles of the boot are black like the rest of the boot.
- There is a strap that covers the bridge of the foot.
- The calf comes up just slightly underneath the bottom of the knee armor.

Holster
For 501st approval:

- Attached to the outside right side of the right boot by rivets, not straps.

For level two certification (if applicable):

- The blaster pistol fits in the holster.

Optional Accessories

Items below are optional costume accessories. These items are not required for approval, but if present appear as described below.

Balaclava
For 501st approval:

- A balaclava is a black head sock/hood that is worn under the helmet and is used primarily to hide any view of the wearer's skin and/or facial hair.

E-11 Blaster
For 501st approval:

Manufactured by BlasTech Industries, the E-11 is standard-issue for many Imperial troops. Light, compact yet powerful, the E-11 blaster is always in high demand throughout the galaxy.

- Based on a real or replica Sterling sub-machine gun, scratch-built, or a modified commercial toy Stormtrooper blaster.

For level two certification (if applicable):

- Folding stock.
    - Stock does not need to function.
- A real or replica ammo counter - based off of a Hengstler counter - should be present.
- D-ring mounted on the rear.
- Correct style scope.
- Two power cylinders on the magazine.
- Scratch-built, resin cast, Hyperfirm rubber cast blasters should have a total of 6 t-racks on blaster (leaving the lowest row on the Hengstler side un-covered).
- If using the Hasbro E11 toy blaster, it is modified to have the correct number of T-tracks (6 total), with a lower row of open vent holes on the magazine housing side.
    - This is accomplished by covering the pre-existing rows of holes with T-tracks, then grinding off the lower integrated T-track on the magazine housing side, and drilling a new row of holes in its place.

DLT-19 Heavy Blaster Rifle
For 501st approval:

Manufactured by BlasTech Industries, the DLT-19 heavy blaster rifle is much more powerful with a much greater range than the E-11 blaster. Because of its powerful, long range capabilities, this rifle is commonly used on Imperial controlled planets with large, clear, open areas.

- Based on a real or replica MG-34 machine gun.

For level two certification (if applicable):

- A DLT-19 is an MG-34 with T-tracks on the barrel, ejection port cover added, and a small disk on left side.

Hold-out Blaster
For 501st approval:

- Flat black, semi-gloss or slightly weathered.
- The pistol does not have any visible trigger, labels or logos.

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- This CRL is available as a PDF at www.501st.com/databank/Costuming:TX_general_weir

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