



Techline Technologies, Inc.
Device Specifications WW3-704
Severe Burn – Forearm (Left)



WW3-704

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Patent No. US8,221,129, US8,491,30

TECHLINE[®] Device Specifications

November 4, 2021

Description-

A wearable wound simulation® that represents third degree burns on the left forearm. The simulation slips on the actor's left forearm. The PATENTED construction with SOFTTECH® materials, provides realism for your training scenario.

Construction-

The representative skin and tissue of the WW3-704 is constructed of high-quality silicone rubber, with layers of coloration that provide a depth and realism to the product. In addition, the SOFTTECH® material has a realistic feel, and is very durable and UV resistant. The skin also contains a reinforcing fabric that provides strength, and resistance to tear propagation should the skin be punctured or cut.

Operation-

The simulation slips on the actors left forearm. The actor's fingers slip into the designated holes.

Maintenance-

The simulation should be rinsed in clean, warm water and allowed to dry before storage. The device may be washed with mild detergents like dish soap or cleaned with a disinfecting agent like isopropyl alcohol or a diluted bleach solution, as it is durable, and chemically resistant. Allow the device to dry fully before storage to prevent mold or mildew growth.



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