

The **Holden Patch™**

by **Halvorson**

The **Holden Patch™** by *Halvorson* is an industrial grade, quick curing polyepoxide patch system for creating air-tight seals on the hull of your spacecraft. Our standard patch kits contain everything you need to quickly restore damaged floors, walls and other surfaces and retain pressure in compromised compartments.

The **Holden Patch™** by *Halvorson* is a semiflexible nylon plaster surrounded with a patented three-part epoxy thermosetting polymer that covers hull gaps and creates an airtight seal that remains space-safe for up to five years.

To apply the **Holden Patch™** by *Halvorson*, merely place the nylon plaster over the hull gap and affix it using the temporary magnets. Once placed, pull the rip cords on all four edges to release the polyepoxide compound. Press along the outside edge of the patch to blend the three-part mixture, which will harden over thirty seconds. After two minutes the patch will be fully cured and space-safe.

For Salvage .

When approaching a piece of space salvage, the question is always the same: how many holes are in it, and how long will it take me to repair them? What begins as a simple side project suddenly becomes a second career as you spend hours welding new floors, walls, and ceilings tight enough to hold the environment. The **Holden Patch™** by *Halvorson* offers a quick solution, solving in mere minutes a patch job that would otherwise take hours. If you find a compartment losing pressure due to a gap in the hull, just apply the patch, mix the sealing compound, and find yourself space-safe in no time.

For Racing .

Imagine yourself in the final leg of a circuit, rounding an asteroid at high G only to clip the rock and compromise your hull. Suddenly an easily winnable race becomes a lost cause as you and your crew scramble midship to weld new sheet metal in place. With the **Holden Patch™** by *Halvorson*, gone are the days of heating metal mid-race. Merely slap the patch in place, rip the cords, and watch as your opponents are left choking on your exhaust.

For Long Haul Travel .

Gearing up for an interplanetary trip is all about resources. How much can you carry, what can you leave behind? In the past, long-haul travelers had to lug heavy replacement floors, walls and ceilings on every trip across the void. The **Holden Patch™** by *Halvorson* is lightweight, stackable, and shelf-safe for decades. Next time you find yourself plotting a course from the Inner planets to The Belt and beyond, pack a stack of **Holden Patches™** by *Halvorson*, and find yourself at ease during the long journey.