

## Flame Retardant Protection Materials

For Shipyards and Marine Outfitters, completing newbuild and refurbishment projects on time, within budget and with no setbacks is absolutely imperative, as delays can incur stiff penalties for contractors and operators if vessels aren't delivered or returned to service on schedule.

When undertaking any work on-board, it makes practical and financial sense to protect the ship's structure, fixtures and fittings to reduce the risk of accidental damage and resulting time and cost implications of unexpected repairs, cleaning and making good.

#### At Temprotech this is exactly how we help.

We supply a range of flame retardant protection materials that meet the exacting demands of Marine and Offshore markets during outfitting, refurbishment and repair. With over 17 years experience, we are proud to have supplied protection materials to some of the most prestigious cruise ship and superyacht projects, the most technologically advanced Naval vessels and very latest Offshore platforms.

Protecting surfaces, people and assets illustrates to stakeholders, owners and operators an enhanced commitment, awareness and responsibility from tender through to project completion.

# PROTECTION BENEFITS

DAMAGE PREVENTION

CLEAN-SHIP ENVIRONMENT

**WORKPLACE SAFETY** 

**RISK AVOIDANCE** 

PROJECT COMPLETION



### **PROTECTION** BENEFITS









#### DAMAGE PREVENTION

Time is money... and yards, contractors and outfitters find themselves under constant pressure to complete jobs without delay. The combined activity and movement of workers, materials and equipment all in relatively confined spaces and often surrounded by finished areas - makes accidental damage almost inevitable. Adopting proper temporary protection materials can help to eliminate the damage to expensive, walls, flooring, furnishings and fittings.

## CLEAN-SHIP ENVIRONMENT

Temporary protection materials not only protect finished surfaces from accidental damage, they also protect against contamination from dust, dirt, overspray and spillages which can be as destructive to walls, floors and furnishings. Protection materials make it easier and encourage workers to keep work areas clean during a project and drastically reduce the time and effort required for final clean-up at the end of the project.

#### **WORKPLACE SAFETY**

A protected and cleaner working environment removes potential hazards and contributes to improved worker safety. Our lightweight but durable protection materials also prove easy for workers to handle, cut, fit or remove.

#### **RISK AVOIDANCE**

Hot-work during construction or outfitting is an obvious fire risk and the damage can be catastrophic. Temprotech's flame retardant protection materials have been developed, tested and independently Certified to a variety of internationally recognised FR standards to ensure they do not support combustion.

#### PROJECT COMPLETION

Flame retardant temporary protection materials are a cost-effective measure to prevent damage, protect assets and safeguard the working environment. With minimal disruption, 'making good' or clean-up, projects can be completed on time and on budget.









