



INDUSTRIAL FABRICS

KEEP YOUR SITE, EQUIPMENT, AND WORKERS SAFE FROM THE ELEMENTS

Layfield offers engineered solutions for reliable tarpaulin and enclosure systems. These systems provide industry-leading weather protection and debris containment in commercial and industrial construction applications. Keep your assets safe with Layfield.

[EXPLORE OUR GEOSYNTHETIC SOLUTIONS ►](#)



ENCLOSURE SYSTEMS

With deep roots in the scaffold enclosure industry, Layfield has been pioneering better ways to safely and economically protect workers and assets from the harmful effects of weather. Close collaboration with our customers and industry partners has allowed us to develop a diverse range of tarpaulins and films that are purpose-built for your enclosure needs.



▶ WEATHERPRO™ TES

The WeatherPRO™ Tension Enclosure System (TES) is designed to attach to standard 7' & 10' scaffolding frames and is constructed with interlocking reinforced edges. Grommets and connector pins are used to connect one to the next, forming a weather-tight seal.



▶ WEATHERPRO™ XTREME

WeatherPRO™ XTREME (WPX) is a string-reinforced fabric enclosure system using special elasticized shock cords to attach to a structure or scaffold.



▶ WEATHERPRO™ WES

The WeatherPRO™ Enclosure System (WES) uses a unique track system designed to attach to most scaffold frames or directly to a structure. The tracks are made from high-strength, lightweight aluminum or tough, flexible plastic. The tarpaulin is built with rope edges to slide into the track attachment.



▶ DEBRIS NETTING

Layfield's debris netting is highly durable, UV stabilized, fire-retardant, and reusable. Whether you're working on new construction, shoring or bridgework, debris nets can help you protect the space below while you work above.



▶ HEATSHRINK

Manufactured from low-density polyethylene film, HeatShrink protects your equipment from extreme weather, moisture, wind, and more. When heat is applied, the film shrinks tightly over anything it covers. Our BioFlex® variety offers the additional benefit of returning safely to the environment upon disposal.



For over 45 years, Layfield has offered engineered solutions for temporary building enclosure products for weather and debris containment applications. If you are interested in learning more, please

be sure to check out our latest on-demand webinar on 'Enclosure Systems for Construction products'.

**TO VIEW WEBINAR, PLEASE
SCAN THE QR CODE**



▶ SNOW REMOVAL TARPS

Snow Removal Tarps allow contractors to clear job sites quicker, allowing production to move forward. Simply lay the tarps out in a grid the day or evening before the forecasted snow arrives. Once the snow subsides, lift the tarps and the snow with a crane and get on with your work.



▶ CUSTOM TARPS

Layfield has extensive experience in fabricating custom tarpaulins. We have a number of hem and finishing details available and can manufacture tarps in large quantities. We have a vast line of industrial fabrics that can be used for your tarpaulin requirements.



INSULATED BLANKETS & FR INSULATED BLANKETS

Retain heat on your construction site and reduce heating costs with an insulated blanket, a lightweight and effective method of providing temporary insulation. Layfield Insulated Blankets are additionally used to maintain optimum concrete cure time in cold and adverse weather, preventing hold-ups on construction projects.

Where fire safety is a concern, Layfield offers fire-retardant insulated blankets. Manufactured using fire-retardant shells and foam, Layfield FR blankets pass the NFPA 701 large-scale FR test as a complete unit and are made from stronger and reusable materials than typical commodity insulated blankets.



Edmonton

17720 - 129 Avenue NW
Edmonton, AB T5V 0C4



San Diego

10038 Marathon Pkwy
Lakeside, CA 92040



Vancouver

11131 Hammersmith Ga
Richmond, BC V7A 5E6



Toronto

117 Balsaltic Rd, Unit 2
Vaughan, ON L4K 1G4



Seattle

1901 Raymond Av, SW
Renton, WA 98057



Calgary

Bay 5 - 10551 50th St SE
Calgary, AB T2C 3E3



Saskatoon

3003 Millar Ave, Unit 4
Saskatoon, SK S7K 6G5



West Virginia

2700 Harmon Creek Rd
Colliers, WV 26035