

Hypalon®

The cure for the common roof



The same elements that weaken other roofs, harsh UV light and water, actually make a roof based on Hypalon® synthetic rubber stronger as it cures. In fact, no single-ply membrane material can match the combination of properties, strength, and performance of Hypalon®. Membranes based on Hypalon® are naturally white, so they reflect heat to help keep buildings cooler. They also offer excellent low-temperature flexibility and resistance to brittleness in cold weather even as low as -40°F. And don't forget that Hypalon® resists oils, pollutants, chemicals and flame propagation. It can be heat sealed for strong seams. And has been used successfully (more than one billion square feet!) for more than 30 years on all kinds of buildings. In all kinds of climates. So if you want a roof that actually grows stronger in the sun and rain, all you have to do is call for the cure. Hypalon®. The polymer no other roofing material can top. To find out more call 800.853.5515 or visit our website: www.hypalon.com



Hypalon® chlorosulfonated
polyethylene

A Product of DuPont Dow Elastomers