



COLD COMES IN DEGREES

TEMP-RATED GEAR FOR WHATEVER YOU CALL COLD

Dallas to Detroit. Windchill to walk-in. Everyone's idea of cold is a unique little snowflake. That's why our thermal jackets and bibs are third-party tested for temp-rated confidence in the cold—no matter how you define it.



WARM
(above 0°F)

BUILT FOR: Mild-to-moderate cold environments and active work

IDEAL FOR: Indoor/outdoor transitions, moderate climates, active jobs



WARMER
(-19°F to 0°F)

BUILT FOR: Frigid temps and long shifts in the cold

IDEAL FOR: Construction sites, delivery crews, loading docks



WARMEST
(-20°F to -60°F)

BUILT FOR: The last line of defense in sub-zero hellscape

IDEAL FOR: Cold storage, arctic jobs, long-duration exposure



INSULATION CLO VALUE

+

ACTIVITY MET LEVEL

+

TIME DURATION

INSULATION PERFORMANCE IS MEASURED BY CLO RATING

WHEN YOU'RE MOVING YOU'RE CREATING HEAT

ENTIRE DURATION BEFORE BREAKS OR REMOVAL

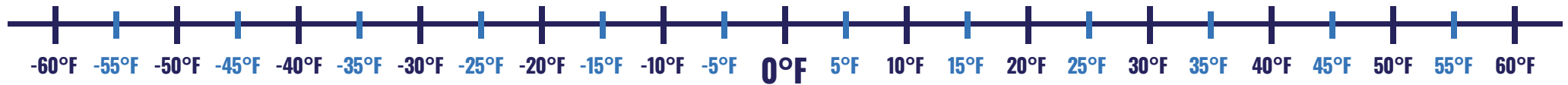
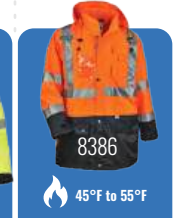
TEMP RATINGS AND THE BIG FAT ASTERISK

Even the most super duper scientific thermal ratings (ours included) are a performance guide, not gospel.

* HERE'S THE WHOLE TRUTH ABOUT TEMP RATINGS



Find the right gear for your flavor of frosty at ergodyne.com/warming



COLD COMES IN DEGREES

TEMP-RATED GEAR FOR WHATEVER YOU CALL COLD