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 hellscapes

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

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

TEMP-RATED GEAR FOR WHATEVER YOU CALL COLD

LEARN MORE AT ERGODYNE.COM/WARMING

WARM (above 0°F)

10°F to 30°F | 30°F to 45°F | 45°F to 55°F

WARMER (-19°F to 0°F)

-15°F to 10°F | -10°F to 20°F | 0°F to 25°F

WARMEST (-20°F to -60°F)

-60°F to -20°F | -55°F to -15°F | -49°F to -15°F | -40°F to 0°F | -35°F to -2°F | -30°F to 0°F