

## TOP TEN REASONS WHY YOU SHOULD CHOOSE CORE PERFORMANCE WORK WEAR®:

1. Designed with all of the tenacious features you'd expect in a garment from Ergodyne.
2. Built to last with rugged fabrics like Armortex™ reinforcement zones.
3. Technical fabrics and mesh venting to improve air flow for multi-climate control.
4. CORE dries fast (wicks away sweat – more comfort).
5. UV Protection of +50!
6. CORE smells good (Anti-Bacterial treatments keep you smelling minty fresh all day long).
7. Easy to clean with soil release treatment.
8. CORE helps make you visible (Hi-Vis Accents & One Bad Ass Look make you stand out in a crowd).
9. It's a complete layering system. 3-layers (Base, Mid, Outer). Get everything you need at one place.
10. It works. Call your Ergodyne customer support specialist at 800-225-8238 to test it out and see for yourself.



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TO ORDER: CALL YOUR ERGODYNE CUSTOMER SUPPORT SPECIALIST  
AT 800-225-8238 OR 651-642-9889

FOR MORE INFO ON TENACIOUS WORKGEAR® VISIT WWW.ERGODYNE.COM

# // BE TENACIOUS //



## CORE PERFORMANCE WORK WEAR® 6470 THERMAL BIB

- Rugged 500D Nylon outer shell provides protection
- Armortex™ reinforcement zones in heavy wear areas
- Several pockets including hip and chest
- Full-length YKK® zippers on each leg to easily put on and take off without removing work boots
- Removable PE foam knee/shin pads
- “Be Tenacious” non-slip, adjustable elastic straps
- Reflective accents make you visible in low light conditions
- Elastic side gatherings for extra comfort and a better fit
- Straight leg design with inside elastic gaiter to protect against snow and water
- Sizes: M-3XL, Black

Item #

M - 41203	L - 41204	
XL - 41205	2XL - 41206	3XL - 41207



X-Back Design



Water-Resistant Gaiter



Adjustable Elastic Strap

Reflective Accents

Removable Knee Pads

Hook & Loop Closure

### Applications:

Iron/Steel Work, Oil/Gas Refining, Drilling, Mining, Freight/Baggage, Warehouse and Distribution, Landscaping, any and all Construction including Road, Building or other Heavy and Light Construction. And ... anywhere else where being dry, warm and comfortable, while looking bad-ass cool is desired.



# CORE PERFORMANCE WORK WEAR®

**PERFORMANCE WORK WEAR**  
// BASE LAYER SERIES



6410 All Season/Ripped Fit/Short Sleeve



6415 All Season/Ripped Fit/Long Sleeve



6435 Thermal/Ripped Fit



6480 Thermal/Ripped Fit

**PERFORMANCE WORK WEAR**  
// MID LAYER SERIES



6418 Light Weight/Relaxed Fit/Short Sleeve



6420 All Season/Relaxed Fit/Short Sleeve



6425 All Season/Relaxed Fit/Long Sleeve



6443 Thermal Weight/Fleece Vest



6445 Thermal/Fleece

**PERFORMANCE WORK WEAR**  
// OUTER LAYER SERIES



6463 Thermal Weight/Vest



6470 Thermal Weight/Bibs



6465 Thermal Weight/Jacket

**PERFORMANCE WORK WEAR**  
// ACCESSORY SERIES



6485 Multi-Band



6488 Fleece Multi-Band

## BETTER LIVING THROUGH LAYERING.

Work and sweat go together like smoke and fire; nuts and bolts; lightning and thunder. Sweat is the body's natural way of cooling. With more than two million sweat glands, the average worker will sweat eight liters in an 8 hour work day! The key is to manage the perspiration effectively, by wicking it away from your skin where it can evaporate. On the job, it's absolutely critical to stay dry and comfortable. That's why it's helpful to think of workers as "Occupational Athletes," with the skills, training, tools, and motivation to get the job done right. Just like pro-athletes whose uniforms are designed to look professional and optimize performance, it's critical to dress for optimal safety, productivity and comfort that lasts the whole day through.

### 3 LAYER SYSTEM: BASE // MID // OUTER

CORE PERFORMANCE WORK WEAR® OPTIMIZES COMFORT THROUGH EVERY SEASON AND EVERY TEMPERATURE. LAYER UP FOR COLDER TEMPS. LAYER DOWN AS TEMPS OR ACTIVITIES WARM YOU UP.

**BASE LAYER** garments offer compression and support, a snug fit that minimizes bulk while maximizing comfort and range of motion. The close fit maximizes skin surface contact for optimal moisture wicking and temp regulation.

**MID LAYER** garments are the insulation layer. Material fibers in this layer trap warm air close to your body and prevent it from escaping. 100% Poly performance with a soft "cottony" feel.

**OUTER LAYER** garments are the first layer of defense against mother nature's harshest elements. They keep wind and water from penetrating the inner layers and also allow body side moisture to escape, keeping you dry and comfy.

Peel off or unzip a layer if it starts getting hot; layer 'em on if it's getting chilly. Note: in extreme cold conditions, OSHA recommends three layers at minimum to help prevent the onset of cold stress.

