



CHEF
DESIGNS™

CHEF COAT with OILBLOK & MIMIX™

Men's & Women's
Ten Button

Compared to the competition:



Nearly four times
more breathable



Ripstop fabric
is more than
30% lighter



Clean in 1/3
as many washes*

*Based on home wash testing.



25% more
comfortable



Chef Designs® Chef Coat with MIMIX™ utilizes scientifically-designed and strategically-placed, patented flex panels that improve mobility for all-day comfort.

US PAT. NO.
10,085,490



Patented MIMIX™-inspired design with lightweight, color-matched, performance mesh flex panels on the back of the chef coat increase breathability.



CHEF
DESIGNS™

CHEF DESIGNS® CHEF COAT WITH OILBLOK AND MIMIX™, MEN'S & WOMEN'S TEN BUTTON

Industrial-friendly ripstop fabric offers superior color retention, soil release and wickability. Pre-cure durable press for a wrinkle-resistant finish. Patented MIMIX™-inspired design with color-matched stretch polyester mesh panels on back enhance appearance and improve mobility. Performance mesh provides additional breathability where you need it most. Exclusive OilBlok finish. Mesh lined stand-up collar looks professional while keeping cool and comfortable. Double breasted. Ten non-yellowing UV buttons (042X, 041X, 046X, 045X - White). Dyed to match buttons (042X, 041X, 046X, 045X - Black, Charcoal, Fireball Red, Grey). Left chest pocket. Thermometer pocket on left sleeve. Clean-finish vented cuffs. Men's - 29 ½" back length on size medium. Women's - 28 ½" back length on size medium.

Body: 4.25 oz. Ripstop, 65% Polyester / 35% Cotton
Flex Panels: 4.2 oz. Performance Mesh, 100% Polyester
Country of Origin: Imported

TEN BUTTON - SHORT SLEEVE

046X MEN'S (Reg) S-4XL

045X WOMEN'S (Reg) XS-3XL

TEN BUTTON - LONG SLEEVE

042X MEN'S (Reg) S-4XL

041X WOMEN'S (Reg) XS-3XL

Colors: Black (BK), Charcoal (CH), Fireball Red (FR), Grey (GY), White (WH)



OILBLOK TECHNOLOGY

OilBlok technology provides revolutionary oil-repelling stain control for a long-lasting professional image. This exclusive technology keeps chef coats looking new longer.

