



WORTH SPORTS

— OUTER WEAR —

TECHNICAL SPECIFICATIONS

FILLING & WADDING GUIDE

..080-120 GSM	Ultra-light (spring / layering)
120-180 GSM	Light insulation (mild winter)
180-250 GSM	Medium warmth (standard puffer)
250-350 GSM	Heavy insulation (cold winter)
350-500 GSM	Extreme cold / parka level

TYPES OF FILLING:

-  **Polyester Fiberfill:** Econ durable, bulk production
-  **Hollow Fiber:** Better insulation, lightweight
-  **Siliconized Fiber:** Soft feel, premium synthetic
-  **Down (Duck/Goose):** Best warmth, premium category
-  **Recycled Fill (RPET):** Eco-friendly option
-  **3M Thinsulate / Similar:** High-performance thin insulation



TECHNICAL TREATMENT ADD-ON FABRIC

FABRIC FINISHES

-  DWR (Durable Water Repellent)
-  PU / TPU Coating
-  Anti-down proof coating
-  Windproof lamination

QUILTING TYPES

-  Channel quilting
-  Box quilting
-  Chevron / diamond (500 designs)
-  Seamless welded quilting



TEMPERATURE GUIDE



LIGHT

10°C to 0°C



MEDIUM

0°C to -10°C



HEAVY

-10°C to -25°C



OPTIMAL WARMTH
Insulation for every
weather condition



BREATHABLE
Moisture wicking
for comfort



DURABLE & RELIABLE
Built for performance
and durability



LIGHTWEIGHT
Freedom of movement
without compromise



ECO-FRIENDLY OPTIONS
Sustainable fills for a
better tomorrow

TECHNICAL SPECIFICATIONS



WATERPROOF / WATER RESISTANCE GUIDE

	600–1000 mm	Water-resistant (light rain / drizzle)
	1000–3000 mm	Moderate rain protection
	3000–5000 mm	Heavy rain resistant
	5000–10,000 mm	Waterproof (outdoor performance)
	10,000 mm+	High-performance waterproof (extreme conditions)



BREATHABILITY

(Very important for US / EU buyers)

	1000–3000 g/m ² /24h	Low breathability (basic use)
	3000–5000 g/m ² /24h	moderate (daily wear)
	5000–10,000 g/m ² /24h	High performance
	10,000–20,000 g/m ² /24h	Premium outdoor
	20,000+ g/m ² /24h	Technical / extreme sports



HOW IT WORKS



When the body sweats, moisture turns into vapor



Breathable fabric allows this vapor to pass through



This keeps the wearer:

- ✓ Dry
- ✓ Comfortable
- ✓ Warm (without dampness)



PERFORMANCE INDICATORS

	Waterproof:	8000 mm
	Breathability:	5000 g/m ² /24h
	Temperature:	-10°C to -20°C
	Filling:	300 GSM



JACKET COMPARISON TABLE

Type	Filling (GSM)	Water Column	Breathability	Warmth Level
LIGHT PUFFER	100–150	600–1000 mm	3000 g/m ² /24h	★★
MIDWEIGHT	180–250	1000–3000 mm	3000–5000 g/m ² /24h	★★★
HEAVY PUFFER	300–350	3000–5000 mm	5000 g/m ² /24h	★★★★
PARKA	400–500	5000–10,000 mm	10,000+ g/m ² /24h	★★★★★

SIZE CHART

ARTICLE: CLASSIC COATED RAIN JACKET (HERITAGE STYLE)



MEASUREMENTS (CM) – BASE SIZE M

POM	S	M	L	XL	XXL
Chest	54	57	60	63	66
Body Length	86	88	90	92	94
Shoulder	45	47	49	51	53
Sleeve Length	63	65	67	69	71
Bottom Width	56	59	62	65	68



TOLERANCE • ±1 cm

ARTICLE: CLASSIC COATED RAIN JACKET (HERITAGE STYLE)



MEASUREMENTS (BASE SIZE M – CM)

POM	S	M	L	XL	XXL
Chest	55	58	61	64	67
Body Length	74	76	78	80	82
Shoulder	45	47	49	51	53
Sleeve Length	63	65	67	69	71
Bottom Width	56	59	62	65	68



TOLERANCE • ±1 cm

ARTICLE: TECHNICAL RIPSTOP PUFFER JACKET

Fit: Regular / Athletic Fit

Base Size: M (Men)



MEASUREMENT CHART (IN CM)

Point of Measure (POM)	S	M	L	XL	XXL
Chest (1" below armhole)	54	57	60	63	66
Body Length (HPS)	68	70	72	74	76
Shoulder Width	44	46	48	50	52
Sleeve Length	62	64	66	68	70
Bottom Width	52	55	58	61	64
Neck Width	18	19	20	21	22
Armhole	25	26	27	28	29
Sleeve Opening	11	12	13	14	15



TOLERANCE

- ±1 cm for body measurements
- ±0.5 cm for small parts



GILLET

LIGHTWEIGHT | WARMTH | PERFORMANCE

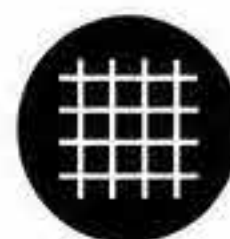


LADIES GILLET //

Article 555-01:

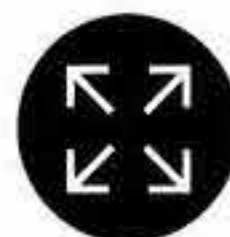
Hybrid Performance Gilet

FABRIC SPECIFICATION //



Body:

Quilted polyester



Sides:

Stretch softshell panels



Filling:

120–150 GSM insulation (customizable)



Features:

Breathable



Size:

S–XL



Article 555-02:

Performance Gilet

FABRIC SPECIFICATION



Main Fabric:
100% Polyester Sherpa Fleece



Fabric Type:
Brushed Sherpa (High Pile)



GSM:
280–350 GSM (customizable)



Texture:
Soft, fluffy, wool-like feel



Bonding:
Optional bonded fleece (with inner layer)



Size:
S–XL

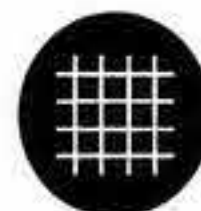


PUFFER GILETS / VESTS //

Article 555-03:

Lightweight Gilet

FABRIC SPECIFICATION //



Shell:

Polyester 80–100 GSM



Lining:

Polyester taffeta



Filling:

100–120 GSM WADDING (Customisable)



Construction:

Narrow quilting



Features:

Sleeveless mobility, Packable



Use:

Layering / promotional



Size:

S–XL



PUFFER GILETS / VESTS

Article 555-04:

Lightweight Gilet

FABRIC SPECIFICATION



Shell:

Polyester 80–100 GSM



Lining:

Polyester taffeta



Filling:

100–120 GSM WADDING (Customisable)



Construction:

Narrow quilting



Features:

Sleeveless mobility, Packable



Use:

Layering / Promotional



Size:

S–XL



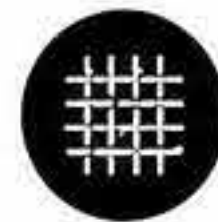
Article 555-05:

Midweight Casual Hooded Gilet

FABRIC SPECIFICATION

**Shell:**

Matte polyester

**Lining:**

Polyester

**Filling:**

180–200 GSM Siliconized Fiber (Customisable)

**Features:**

Clean Look for Branding
Zipper Pockets

**Use:**

Corporate uniforms / Branding

**Size:**

S–XL



Article 555-06:

Midweight Gilet HOODED

FABRIC SPECIFICATION



Shell:
Polyester Oxford



Lining:
Fleece Lined



Filling:
250-300 GSM Padding (Customisable)



Features:
Extra Warmth Core Protection,
Durable For Outdoor Work



Use:
Industrial / Construction



Size:
S-XL



GILLET

— M E N S —

LIGHTWEIGHT | WARMTH | PERFORMANCE

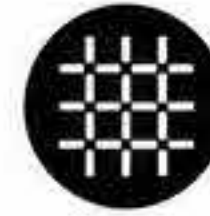


GILLET MENS //

Article 555-07:

Midweight Corporate Gilet

FABRIC SPECIFICATION //



Shell:

Matte Polyester Bubble



Lining:

Polyester



Filling:

180–200 GSM

Siliconized Fiber (Customisable)



Features:

Clean look For Branding,
Zipper Pockets



Use:

Corporate Uniforms / Branding



Size:

S–XL



PUFFER GILETS / VESTS //

Article 555-08 : *Lightweight Gilet*

FABRIC SPECIFICATION //

**Shell:**

Polyester 80-100 GSM

**Lining:**

Polyester Taffeta

**Filling:**

100-120 GSM WADDING (Customisable)

**Construction:**

Narrow Quilting

**Features:**

Sleeveless Mobility, Packable

**Use:**

Layering / Promotional

**Size:**

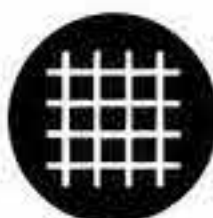
S-XL



Article 555-09:

Heavy Duty Gilet

FABRIC SPECIFICATION



Shell:
Polyester Oxford



Lining:
Fleece Lined



Filling:
250–300 GSM Padding (Customisable)



Features:
Extra Warmth Core Protection,
Durable for outdoor work



Use:
Casual



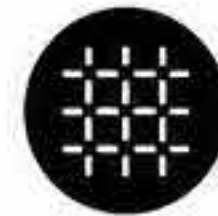
Size:
S–XL



Article 555-10 :

Heavy Duty Gilet HOODED

FABRIC SPECIFICATION



Shell:
Polyester Oxford



Lining:
Fleece Lined



Filling:
250-300 GSM Padding



Features:
Extra Warmth Core Protection
Durable for Outdoor Work



Use:
Casual



Size:
S-XL



MEN PUFFERS

INSULATED | STYLISH | WEATHER READY



Article 555-11:

Premium Nylon Down Jacket

FABRIC SPECIFICATION

**Shell Fabric:**

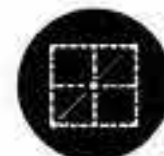
100% Nylon (20D/30D), Water-Resistant Coating

**Lining:**

Nylon or Polyester Soft Lining

**Filling:**

80/20 Duck Down (Down/Feather), 550-650 Fill Power

**Construction:**

Box Quilting For Better Insulation Distribution

**Closure:**

Waterproof Zipper

**Features:**

Ultra-Lightweight, High Warmth-to-Weight Ratio,
Compressible (Packable)

**Fit:**

Slim Fit

**Sizes:**

S-XXL

**Use:**

Winter / Outdoor / Premium Segment



Article 555-12:

Classic Polyester Puffer Jacket

FABRIC SPECIFICATION



Shell Fabric:
100% Polyester, 75–90 GSM,
Water-Repellent Finish



Lining:
100% Polyester Taffeta (210T)



Filling:
100% Polyester Fiberfill (180–220 GSM)
(Customisable)



Construction:
Horizontal Quilting



Closure:
Front zipper (Nylon Coil, Branded Optional)



Features:
Lightweight & Durable, Wind-resistant,
Two side Zip Pockets



Fit:
Regular fit



Sizes:
S–XXL



Use:
Daily Wear / Casual / Teamwear



Article 555-13:

Classic Polyester Puffer Jacket

FABRIC SPECIFICATION

-  **Shell Fabric:**
100% Polyester, 75–90 GSM, Water-Repellent Finish
-  **Lining:**
100% Polyester Taffeta (210T)
-  **Filling:**
100% Polyester Fiberfill (180–220 GSM) (Customisable)
-  **Construction:**
Horizontal Quilting
-  **Closure:**
Front zipper (Nylon Coil, Branded Optional)
-  **Features:**
Lightweight & Durable, Wind-Resistant,
Two Side Zip Pockets
-  **Fit:**
Regular fit
-  **Sizes:**
S–XXL
-  **Use:**
Daily wear / Casual / Teamwear



Article 555-14:

Heavy Duty Winter Puffer

FABRIC SPECIFICATION //

**Shell Fabric:**

Polyester Oxford (100 GSM), PU Coated

**Lining:**

Polar Fleece or Brushed Tricot

**Filling:**

Polyester Padding (300–350 GSM) (Customisable)

**Construction:**

Wide Baffle Quilting

**Closure:**

Heavy-Duty Zipper + Storm Flap
with Snap Buttons

**Features:**

Extreme Cold Protection, Windproof &
Water-Resistant, Detachable Hood

**Fit:**

Relaxed Fit

**Size:**

M–3XL

**Use:**

Industrial / Extreme Winter



Article 555-15:

Fashion Glossy Puffer Jacket

FABRIC SPECIFICATION



Shell Fabric:
PU-Coated Shiny Polyester



Lining:
Polyester Satin



Filling:
Polyester Fiberfill (200 GSM) (Customisable)



Construction:
Trendy Oversized Quilting



Closure:
Metallic Zipper



Features:
High-Gloss Fashion Finish,
Streetwear Style, Ribbed Cuffs



Fit:
Oversized Fit



Size:
S-XL



Use:
Fashion / Streetwear



**WORTH
SPORTS**

SIDE A

BUBBLE POLY MATTE



REVERSIBLE



SIDE B

WOVEN / FLEECE



Article 555-16: **REVERSIBLE PADDED JACKET** (BUBBLE POLY MATTE)

FABRIC & MATERIAL SPECIFICATION



SIDE A (OUTER SHELL)

- Fabric: 100% Polyester Bubble Fabric (Matte Finish)
- Construction: Quilted / Bubble padded structure
- GSM (Shell): 90–110 GSM (Customisable)
- Finish: Matte look, Water-Resistant (WR coating), Wind-Resistant



SIDE B (REVERSE SIDE)

- Fabric Options: 100% Polyester Woven (Pongee / Plain) for Lightweight Use
- GSM: Fleece: 160–200 GSM, Woven: 80–100 GSM (Customisable)



PADDING / INSULATION

- 100% Polyester Wadding
- Weight: 120 GSM
- Type: Thermal Bonded or Needle Punched



WATER-RESISTANT



WIND-RESISTANT



REVERSIBLE DESIGN



LIGHTWEIGHT



THERMAL INSULATION



DURABLE &
LONG LASTING



SIZES: S–XXL | USE: DAILY WEAR / CASUAL / TEAMWEAR



Article 555-17:

RECYCLED ECO PUFFER JACKET

FABRIC SPECIFICATION

**Shell Fabric:**

100% Recycled Polyester (RPET), 80–100 GSM

**Lining:**

Recycled Polyester

**Filling:**

Recycled synthetic insulation (200 GSM)

**Construction:**

Horizontal quilting

**Closure:**

Recycled zipper & trims

**Features:**

Sustainable & eco-friendly, Water-resistant, Breathable

**Fit:**

Regular fit

**Sizes:**

S–XXL

**Use:**

Sustainable fashion / corporate branding



Article 555-18: *Hooded Lightweight Puffer*

FABRIC SPECIFICATION

-  **Shell Fabric:**
100% Polyester (50-70 GSM)
-  **Lining:**
Polyester Taffeta
-  **Filling:**
Microfiber Synthetic Insulation (120 GSM) (Customisable)
-  **Construction:**
Fine Quilting
-  **Closure:**
Zipper With Chin Guard
-  **Features:**
Attached hood, Packable into Pouch,
Lightweight Travel-Friendly
-  **Fit:**
Slim fit
-  **Sizes:**
S-XXL
-  **Use:**
Travel / Mild Winter



Article 555-19:

Hooded Lightweight Puffer

FABRIC SPECIFICATION //

**Shell Fabric:**

100% Polyester (50–70 GSM)

**Lining:**

Polyester Taffeta

**Filling:**

Microfiber Synthetic Insulation (120 GSM)

**Construction:**

Fine Quilting

**Closure:**

Zipper With Chin Guard

**Features:**

Attached Hood, Packable into Pouch,
Lightweight Travel-Friendly

**Fit:**

Slim Fit

**Sizes:**

S–XXL

**Use:**

Travel / Mild Winter



WOMEN

CONFIDENCE | STYLE | EVERYDAY



Article 555-20:

HEAVY WINTER PUFFER

FABRIC SPECIFICATION

**Fabric:**

Polyester Oxford / Taslon

**Filling:**

250 GSM (Customisable)

**Fit:**

Slim Fit

**Features:**

Extreme Cold Protection

**Extras:**

Storm Cuffs, Insulated Hood

**Features:**

Attached Hood, Packable into Pouch,
Lightweight Travel-Friendly

**Sizes:**

S-XXL

**Use:**

Travel / Mild Winter



Article 555-21:

HEAVY WINTER PUFFER

FABRIC SPECIFICATION



Fabric:
Polyester Matte Finish (WR Coating)



Filling:
180 GSM Padding (Customisable)



Features:
Wind-Resistant, Warm



Closure:
Front Zipper with Inner Placket



Pockets:
2 Side + 1 Inner Pocket



Features:
Attached Hood, Packable into Pouch,
Lightweight Travel-Friendly



Fit:
Slim Fit



Sizes:
S-XXL



Use:
Travel / Mild Winter



Article 555-22: **MID-WEIGHT CLASSIC PUFFER**

FABRIC SPECIFICATION //



Fabric:

Polyester Matte Finish (WR Coating)



Filling:

180 GSM Padding (Customisable)



Features:

Wind-Resistant, Warm



Closure:

Front Zipper with Inner Placket



Pockets:

2 Side + 1 Inner Pocket



Fit:

Regular Fit



Article 555-23:

HOODED PUFFER JACKET

FABRIC SPECIFICATION //

**Fabric:**

100% Polyester Taslon

**Filling:**

150 GSM (Customisable)

**Hood:**

Attached Hood with adjustable Drawcord

**Features:**

Wind & Water Resistant

**Closure:**

Full Zip + Chin Guard



Article 555-24:

MID-WEIGHT CLASSIC PUFFER

FABRIC SPECIFICATION

**Fabric:**

Polyester matte Finish (WR Coating)

**Filling:**

180 GSM Padding (Customisable)

**Fit:**

Regular Fit

**Features:**

Wind-Resistant, Warm

**Closure:**

Front Zipper with Inner Placket

**Pockets:**

2 Side + 1 Inner Pocket



Article 555-24:

LIGHT-WEIGHT CLASSIC PUFFER

FABRIC SPECIFICATION

**Fabric:**

Polyester matte finish (WR Coating)

**Filling:**

120 GSM Padding (Customisable)

**Fit:**

Regular Fit

**Features:**

Wind-Resistant, Warm

**Closure:**

Front Zipper with Inner Placket

**Pockets:**

2 Side + 1 Inner Pocket



SOFT SHELL JACKETS

WIND RESISTANT | WATER REPELLENT | ALL DAY COMFORT

WHAT IS SOFTSHELL FABRIC?

Softshell fabric is an innovative material specially developed for outdoor clothing and is characterized by the following properties:



OUTER LAYER

Made of wind- and water-resistant polyester or nylon, it offers protection from the elements.



MIDDLE OR FUNCTIONAL LAYER

This layer provides optimal thermal insulation and wicks moisture to the outside to ensure a pleasant microclimate.



INNER LAYER

Made of soft fleece, it offers extra comfort and warmth, ideal for active movements.



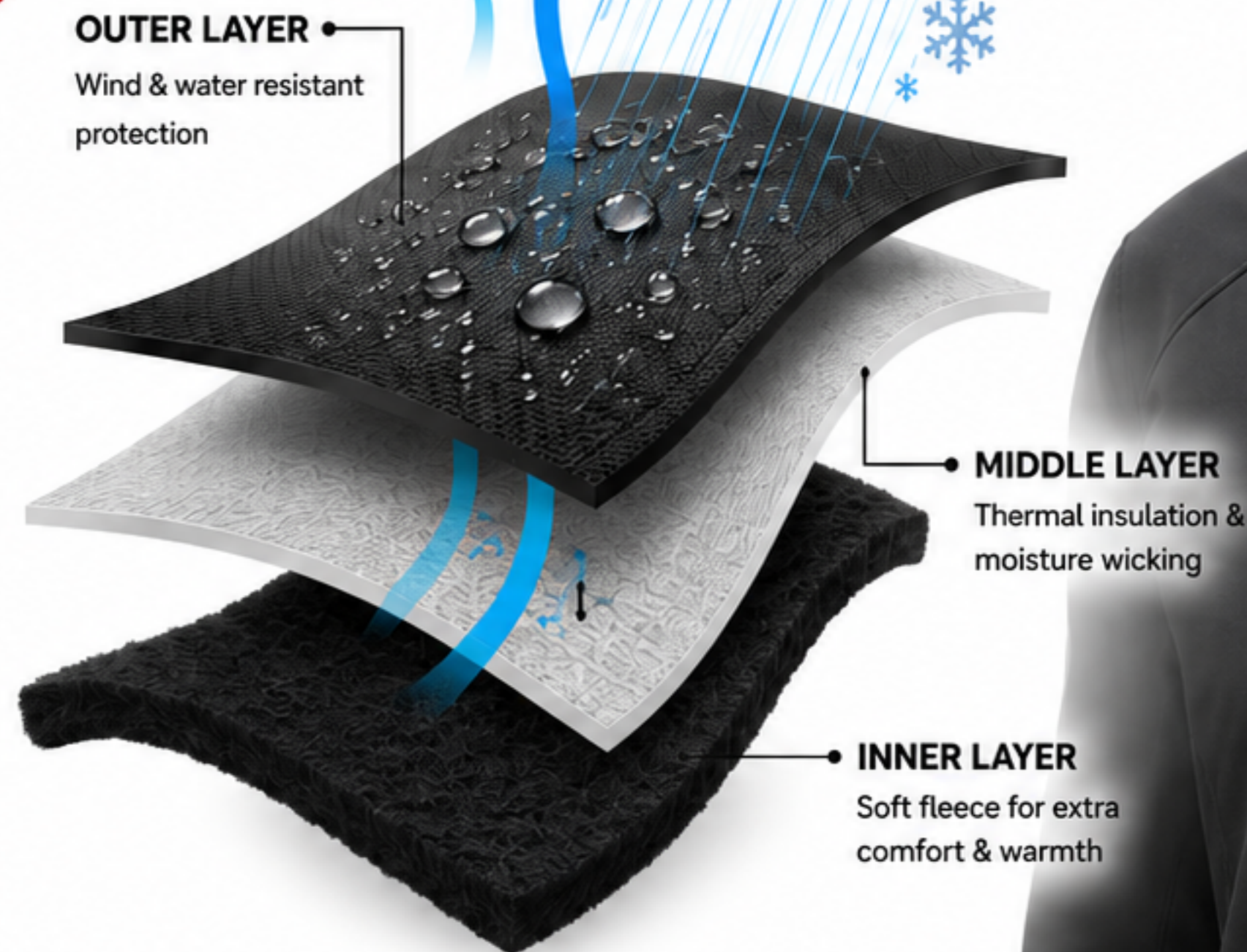
COATING

A dirt- and water-repellent coating that allows moisture to roll off.



HIGH BREATHABILITY

This ensures that sweat is quickly wicked to the outside and that you feel completely comfortable.



WINDPROOF



WATER
RESISTANT



BREATHABLE



STRETCH &
FLEXIBLE



LIGHTWEIGHT
COMFORT



Our softshell fabrics combine protection, comfort and freedom of movement – perfect for all your **outdoor adventures!**





SOFTSHELL JACKETS

Article 555-25:

Premium Ultra-Soft Softshell Hooded Jacket

FABRIC SPECIFICATION



Fabric & Construction:

- 3-Layer Bonded Softshell Fabric
- Outer: Stretch Polyester with Durable Smooth Finish
- Mid-Layer: Windproof Breathable Membrane
- Inner: Soft Micro-Fleece Lining for Warmth and Comfort



Design & Fit:

- Ergonomic Athletic Fit
- Bi-Color Modern Design (Olive Green & Black)
- Lightweight Yet Protective Construction



Closure:

- Full Front Reverse Coil Zipper
- Chin Guard for Added Comfort



Pockets:

- Vertical Chest Zipper Pocket
- Two Side Hand Pockets with Secure Closure



Hood:

- Attached Hood with Structured Fit
- Provides Protection Against Wind and Light Rain



Weather Performance:

- Water-Resistant Finish (DWR Coated)
- Windproof Membrane
- Breathable for Active Use



Advantages Over Standard Softshell

- Noticeably Softer Hand Feel
- Improved Flexibility and Stretch
- Enhanced Wearer Comfort for Long Durations
- Premium Look Suitable For Lifestyle and Corporate Wear



Ultra-Soft Outer Feel:

- Specially Developed Fabric with Enhanced Softness
- Smoother, More Refined Touch Than Conventional Softshell Jackets
- Comfortable for Extended Wear Without Stiffness



ADVANTAGES OVER STANDARD SOFTSHELL

- ✓ Noticeably Softer Hand Feel
- ✓ Improved Flexibility and Stretch
- ✓ Enhanced Wearer Comfort for Long Durations
- ✓ Premium Look Suitable For Lifestyle and Corporate Wear



ULTRA-SOFT OUTER FEEL

- ✓ Specially Developed Fabric with Enhanced Softness
- ✓ Smoother, More Refined Touch Than Conventional Softshell Jackets
- ✓ Comfortable for Extended Wear Without Stiffness

SOFTSHELL JACKETS

Article 555-26:

Premium Ultra-Soft Softshell Hooded Jacket

MATERIAL SPECIFICATIONS – SOFTSHELL JACKET



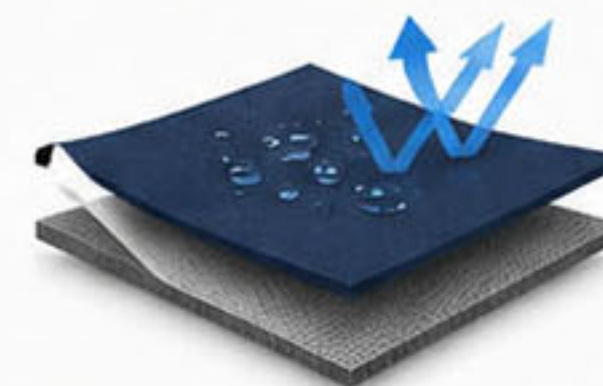
Fabric Type: 3-Layer Bonded Softshell Fabric

LAYER COMPOSITION

1

Outer Layer:

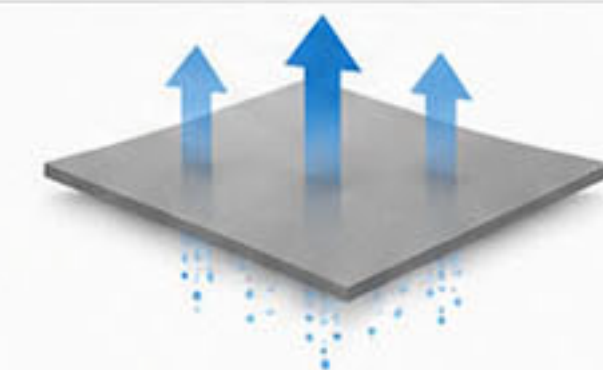
- 94–96% Polyester / 4–6% Spandex (Elastane)
- Smooth Woven Surface with Mechanical Stretch
- Durable Water Repellent (DWR) Finish
- Abrasion-Resistant and Flexible



2

Middle Layer (Membrane):

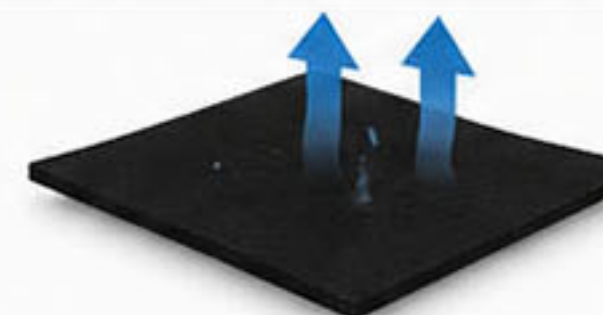
- TPU (Thermoplastic Polyurethane) or PU Membrane
- Windproof (Blocks 100% Wind Penetration)
- Breathable Structure Allowing Moisture Vapor Transfer



3

Inner Layer:

- 100% Polyester Micro Fleece or Brushed Tricot
- Soft-Touch Interior for Comfort and Insulation
- Anti-Pilling Finish



PERFORMANCE SPECIFICATIONS



Water Resistance:
5,000 – 10,000 mm
(Customizable)



Breathability:
3,000 – 8,000
g/m²/24h



Windproof:
Yes
(Laminated
Membrane)



Stretch:
2-Way or 4-Way
Stretch
Depending on
Construction



Weight (GSM):
280 – 340 GSM



PUFFER PARKA (LONG JACKETS)

Article 555-27

FABRIC SPECIFICATION



Length:

Mid-Thigh / Knee Length



Shell:

Polyester Pongee with PU Coating



Lining:

Polyester + Fleece Inner Panel Optional



Filling:

Polyester padding (300 GSM)



Construction:

Wide Quilting



Features:

Attached Hood, Storm Cuffs, Inner Waist Adjuster



Use:

Winter Urban / School / Uniform



PUFFER PARKA (LONG JACKETS)

Article 555-28:

Classic Long Puffer Parka

FABRIC SPECIFICATION



Length:
Mid-Thigh / Knee Length



Shell:
Polyester Pongee with PU Coating



Lining:
Polyester + Fleece inner panel



Filling:
Polyester Padding (300 GSM) (Customisable)



Construction:
Wide Quilting



Features:
Adjustable Hood, Storm Cuffs, Inner Waist Adjuster



Use:
Winter Urban / School / Uniform



PUFFER PARKA (LONG JACKETS)

Article 555-29:

Classic Long Puffer Parka

FABRIC SPECIFICATION



Length:
Full Length



Shell:
Polyester Pongee with PU Coating



Lining:
Polyester + Fleece Inner Panel Optional



Filling:
Polyester padding (300 GSM) (Customisable)



Construction:
Extra Wide Quilting



Features:
Long Color, Storm Cuffs



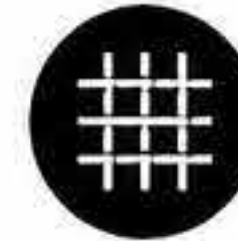
Use:
Winter Urban / School / Uniform



Article 555-30:

MIDWEIGHT URBAN PUFFER

FABRIC SPECIFICATION

**Shell:**

Polyester Matte Finish (100 GSM)

**Lining:**

Polyester Taffeta

**Filling:**

Siliconized fiber (200–220 GSM)
(Customisable)

**Construction:**

Horizontal Quilting

**Features:**

Urban Styling, Soft Hand Feel

**Use:**

Everyday Winter



Article 555-31:

HEAVY EXPEDITION PUFFER

FABRIC SPECIFICATION

**Shell:**

Nylon Ripstop with DWR Coating

**Lining:**

Thermal Reflective Lining

**Filling:**

Hollow Fiber / Down Blend

**Fill Weight:**

200–250 GSM (Customisable)

**Construction:**

Box Wall Baffle

**Features:**

Full Length, Extreme Warmth
Snow & Wind Protection

**Protection:**

Snow & Wind Protection



ARTICLE 555-32: **TECHNICAL RIPSTOP SOFTSHELL PUFFER JACKET**

CATEGORY: PUFFER / SOFTSHELL HYBRID JACKET

SHELL FABRIC



Material: Heavy Ripstop Polyester

Fabric Weight: 180–220 GSM (Customisable)

Construction: Durable Ripstop Grid Structure

Finish: DWR (Durable Water Repellent)

PERFORMANCE



💧 **Water Column:** 3000–5000 mm

↻ **Breathability:** 3000–5000 g/m²/24h

↻ **Windproof:** Yes

CONSTRUCTION



Lining: 210T Polyester Taffeta / Brushed Inner (Optional)

Filling: 150–200 GSM Premium Polyester Wadding

Quilting: Hidden / Minimal Quilting (Clean Panel Look)

Loft: Medium Insulation

FEATURES



- Adjustable Hood with High Neck Collar
- Full Front Zip Closure with Storm Flap
- Chest Zip Pocket (Contrast Zipper)
- Two Side Zip Pockets
- Clean Panel Construction for Modern Look
- Elastic / Adjustable Cuffs



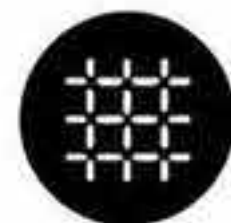
MEN'S FASHION PARKA

WARMTH | STYLE | EVERYDAY PERFORMANCE



Article 555-33: **MIDWEIGHT URBAN PUFFER**

FABRIC SPECIFICATION

**Shell:**

Polyester Matte Finish (100 GSM)

**Lining:**

Polyester Taffeta

**Filling:**

Siliconized Fiber (200–220 GSM)
(Customisable)

**Construction:**

Horizontal Quilting

**Features:**

Urban Styling, Soft Hand Feel

**Use:**

Everyday Winter



**WATER
REPELLENT**



WINDPROOF



**DURABLE
RIPSTOP**

ARTICLE: 555-34

TECHNICAL RIPSTOP SOFTSHELL PUFFER JACKET

CATEGORY: PUFFER / SOFTSHELL HYBRID JACKET

SHELL FABRIC



Material: Heavy Ripstop Polyester

Fabric Weight: 180–220 GSM

Construction: Durable Ripstop
Grid Structure

Finish: DWR (Durable Water
Repellent)

PERFORMANCE



Water Column: 3000–5000 mm



Breathability: 3000–5000 g/m²/24h



Windproof: Yes

CONSTRUCTION



Lining: 210T Polyester Taffeta /
Brushed Inner (optional)

Filling: 150–200 GSM Premium
Polyester Wadding

Quilting: Hidden / Minimal Quilting
(Clean Panel Look)

Loft: Medium Insulation



FEATURES



- Adjustable hood with High Neck Collar
- Full front Zip Closure with Storm Flap
- Chest zip pocket (Contrast Zipper)

- Two Side Zip Pockets
- Clean Panel Construction for Modern Look
- Elastic / Adjustable Cuffs



**DWR
FINISH**



**RIPSTOP
FABRIC**



**MEDIUM
INSULATION**



**URBAN
STYLE**



ARTICLE: 555-35

CLASSIC COATED RAIN JACKET (HERITAGE STYLE)

CATEGORY //

Rain Jacket / Wax Style Coat

FABRIC & MATERIAL //



SHELL FABRIC

Material: 100% Cotton or
Polyester Cotton Blend

Finish: Wax coated / PU coated
(matte finish)

Fabric Weight: 180–240 GSM
(Customisable)

PERFORMANCE //



Water Column: 3000–5000 mm



Breathability: 2000–3000 g/m²/24h



Windproof: Yes

LINING //



Upper Body:

Cotton Check Lining /
Polyester Lining



Sleeves:

Polyester Taffeta
(Easy Wear)

FEATURES //



**WATER
REPELLENT**



WINDPROOF



**CLASSIC
HERITAGE LOOK**



**DURABLE
PROTECTION**



**FUNCTIONAL
POCKETS**

IDEAL FOR //

Rainy Weather, Outdoor Activities, Everyday Wear, Travel



ARTICLE: 555-36

MODERN URBAN TRENCH COAT

FABRIC & MATERIAL



SHELL FABRIC

Material: Polyester / Cotton Blend
(65/35 or 100% Polyester Optional)

Fabric Weight: 180–220 GSM

Finish: Matte / Peach Finish /
Light PU Coating (Optional)

PERFORMANCE



Water Column: 1000–3000 mm



Breathability: 3000–5000 g/m²/24h



Windproof: Yes

LINING



Body:

Polyester / Printed Lining
(Optional)



Sleeves:

210T Polyester Taffeta

KEY FEATURES



Classic Lapel
Collar Design
with Structured
Finish



Front Button
Closure for
Clean
Appearance



Shoulder
Epaulettes for
a Premium
Trench Look



Adjustable
Cuff Straps
for Fit
Control



Functional
Side Pockets
with Clean
Entry



Minimalist
Branding for
Versatile
Styling

IDEAL FOR

Daily Wear, Business Casual, Travel, City Look, Transitional Weather



ARTICLE: 555-37

HIGH-VISIBILITY SAFETY JACKET

(BI-COLOR REFLECTIVE WORKWEAR)

FABRIC SPECIFICATION //



Material:

Outer shell: 100% Polyester Oxford Fabric

Coating: PU (Polyurethane) Coated
for Water Resistance

Inner Lining: Quilted Polyester
Padding for Insulation

VISIBILITY FEATURES //



- 2" Wide Reflective Tape
- Horizontal Reflective Bands
Across Chest, Waist, and Sleeves
- Vertical Reflective Strips
Over Shoulders for 360° Visibility

COLOR //



Fluorescent Orange
(Upper Body and Sleeves)



Navy Blue
(Lower Body and Cuffs)

CLOSURE //



Front Heavy-Duty Zipper
with Snap-Button
Storm Flap

STANDARDS (CUSTOMIZABLE) //



Can Be Manufactured to
Comply With:
ANSI/ISEA 107
or
EN ISO 20471 Standards

USAGE //



- Construction Sites
- Road Safety Crews
- Warehouse and
Logistics Operations
- Outdoor Industrial Work



**WATER
RESISTANT**



**HIGH
VISIBILITY**



**WIND
RESISTANT**



**INSULATED
WARMTH**



**DURABLE
& RELIABLE**



**BUILT FOR
WORK**



WATER
RESISTANT



HIGH
VISIBILITY



WIND
PROTECTION



THERMAL
INSULATION



LIGHTWEIGHT
& COMFORT

ARTICLE: 555-37

HIGH-VISIBILITY BOMBER SAFETY JACKET (REFLECTIVE INSULATED)

PRODUCT TYPE: HI-VIS WINTER BOMBER JACKET

FABRIC & CONSTRUCTION



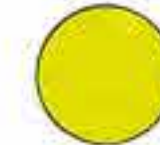
Outer Shell: 100% Polyester Oxford Fabric

Coating: PU Coated (Water-Resistant)

Lining: Quilted Polyester Lining for
Thermal Insulation

Padding: Polyfill Insulation (Medium to
Heavy Weight for Cold Weather)

COLOR



Fluorescent Yellow
(Upper Body & Sleeves)



Navy Blue
(Lower Body, Cuffs,
and Hem)

VISIBILITY FEATURES



- 2" Wide Retro-Reflective Tape
- Horizontal Reflective Bands Across Chest and Waist
- Reflective Bands on Sleeves for Enhanced Visibility
- Designed for 360° Visibility in Low-Light Conditions



KEY FEATURES



Front Heavy-Duty
Zipper with
Snap-Button
Storm Flap



Multiple Zipper
Pockets for
Secure Storage



Ribbed Knit
Cuffs & Hem
for Wind
Protection



Stand-Up Collar
for Extra
Warmth



Durable
& Long-Lasting
Construction

IDEAL FOR

Construction Sites | Road Safety Crews | Warehouse Operations
Logistics & Transportation | Outdoor Industrial Work

THANK YOU

BUILT FOR PERFORMANCE.
DESIGNED FOR EVERYDAY EXCELLENCE.



info@worth-sports.com



www.worth-sports.com



(+92) 300 8611533



USA WAREHOUSE

3229 Griswold Ave,
Bronx, NY 10465, USA
Tel: +1 347 256 9583



HEAD OFFICE, PAKISTAN

DHA Phase 6, B Block, Street 13
Plaza 354 MB, 4th Floor Lahore,
Pakistan
Tel: +92 42 3713 4684 |
+92 332 547 3437



FACTORY, LAHORE

28-36 Atta Bahush Road,
Kamaha Lahore, Pakistan
Tel: +92 333 861 1533



FACTORY, SIALKOT

Addah Stop, Daska Road,
Sialkot 51310, Pakistan
Tel: +92 335 498 0297