

2019-2020 MOTORBIKE SUMMER COLLECTION

DAINESE

TABLE OF CONTENTS

- 3 COLLECTION OVERVIEW
- 37 GRIDS
- 61 SMART JACKET
- 67 SAFETY
- 73 RACING
- 83 SPORT
- 97 ADVENTURE
- 101 URBAN
- 107 SPORT SHOES
- 111 RACING & SPORT BOOTS
- 117 RACING & SPORT GLOVES
- 125 ACCESSORIES
- 131 TECHNOLOGIES
- 172 SIZE CHART

2019-2020 MOTORBIKE SUMMER COLLECTION

COLLECTION OVERVIEW

- 4 SMART JACKET
- 5 D-AIR® RACING
- 5 D-AIR® ROAD
- 7 SAFETY
- 8 RACING
- 9 SPORT
- 15 ADVENTURE
- 16 ROAD TOURING
- 20 SPORT TOURING
- 21 RAINWEAR
- 22 URBAN
- 24 SPORT SHOES
- 25 URBAN SHOES
- 26 RACING & SPORT BOOTS
- TOURING BOOTS
- 28 RACING GLOVES
- 28 SPORT GLOVES
- 29 TOURING & URBAN GLOVES
- 30 JEANS
- 31 BASE & MID LAYERS
- 32 BAGS & BACKPACKS
- 32 APPAREL
- 33 ACCESSORIES



MAIN ORDER



MAIN PREVIEW

Smart Jacket



SMART JACKET 201D20024 620 black/fluo-yellow



SMART JACKET LADY 202D20024 620 black/fluo-yellow





SMART JACKET BAG REPLACEMENT 201D20129 999 neutral

D-air® Racing



MISANO 2 D-AIR* PERF. 1PC SUIT black-matt/white/light-blue



MISANO 2 D-AIR* PERF. 1PC SUIT black/black/white





MISANO 2 D-AIR* PERF. 1PC SUIT 201D10028 N32 black/white/fluo-red





MISANO 2 LADY D-AIR*
PERF. 1PC SUIT
202D10028 948
black/black/white

MISANO 2 LADY D-AIR*
PERF. 1PC SUIT
202D10028 N32
black/white/fluo-red

D-air® Road



AVRO D-AIR* 2PCS SUIT 201D10025 948 black/black/white



AVRO D-AIR* 2PCS SUIT 201D10025 N32 black/white/fluo-red



AVRO LADY D-AIR* 2PCS SUIT 202D10025 948 black/black/white

- 4 -- 5 -



TUONO D-AIR® TUONO D-AIR® LEATHER JACKET LEATHER JACKET 201D20019 22A 201D20019 N32 black-matt/black-matt/white black/white/fluo-red 201D20020 - Perf. 201D20020 - Perf.



RACING 3 D-AIR® LEATHER JACKET 201D20021 A66 black/white/lava-red

201D20022 - Perf.



RACING 3 D-AIR® RACING 3 D-AIR® LEATHER JACKET LEATHER JACKET 201D20021 22A 201D20021 24A black-matt/black-matt/white black-matt/charcoal grey/ 201D20022 - Perf. 201D20022 - Perf.



RACING 3 LADY D-AIR® LEATHER JACKET 202D20021 S14



RACING 3 LADY D-AIR® LEATHER JACKET 202D2002166A black/anthracite/fuchsia black-matt/black-matt/



RACING 3 LADY D-AIR® LEATHER JACKET black/white/lava-red



CARVE MASTER 2 D-AIR® CARVE MASTER 2 D-AIR® GORE-TEX® JACKET black/light-grey/red



GORE-TEX® JACKET black/black/light-gray



D-AIR* ROAD SPARE PART neutral

Safety



PRO-ARMOR JACKET 201876154 00° black



PRO-SPEED BACK M - 201876169 606 L - 201876170 606



MANIS D1





WAVE D1 AIR 1S - 201876099 001



PRO-ARMOR BACK LONG - 201876158 001 SHORT - 201876157 001



PRO-SPEED G



MANIS D1 G2 - 201876098 001 G1 - 201876097 001



G1 - 201876142 001 G2 - 201876143 001



WAVE D1 G2 - 201876095 001 G1 - 201876094 001



CHEST L2 black



DOUBLE CHEST black



PRO-ARMOR CHEST 2 PCS black



HARD SHORT E1



KNEE V E1 black



ELBOW V E1 black



KIT SHOULDER SPORT ALUM. 201876165 F11 aluminum/black



KIT SHOULDER SPORT **ALUM.** 201876165 D66 aluminum/red



KIT SHOULDER SPORT **ALUM.** 201876165 Z46 aluminum/fluo-red



PISTA KNEE SLIDER fluo-green/black



PISTA KNEE SLIDER fluo-red/black



PISTA KNEE SLIDER red/white



PISTA KNEE SLIDER fluo-yellow/black



PISTA KNEE SLIDER 2018/6166 631 black/black



PISTA KNEE SLIDER HIGH DURABILITY black/white



fluo-red/black



PISTA RAIN KNEE SLIDER PISTA RAIN KNEE SLIDER black/white



PISTA ELBOW SLIDER black



PISTA ELBOW SLIDER fluo-areen



PISTA ELBOW SLIDER 201876164 059 fluo-red



PISTA ELBOW SLIDER 201876164 041 fluo-yellow



KIT ELBOW SLIDER



KIT ELBOW SLIDER red-fluo



KIT ELBOW SLIDER vellow-fluo



KIT ELBOW SLIDER black



KIT PRO-ARMOR SHOULDER PROT.



KIT PRO-ARMOR **ELBOW/KNEE PROT**



KIT PRO-SHAPE SHOULDER PROTECTION



KIT PRO-SHAPE ELBOW/KNEE PROT.



KIT PRO-SHAPE HIPS



BELT TIGER



ZIP BELT



ZIP BELT LADY

- 6 -- 7 -

Racing



KYALAMI 1PC PERF. 201513455 N32 black/white/fluo-red



KYALAMI 1PC PERF. 201513455 318 black/white/white



LAGUNA SECA 4 \1PC PERF. black/white/light-blue



LAGUNA SECA 4 \1PC PERF. 201513457 Q12 white/black/fluo-yellow



LAGUNA SECA 4 1PC PERF. 201513457 948 black/black/white 201513458 - S/T Perf.



LAGUNA SECA 4 1PC PERF. black/black/fluo-red



LAGUNA SECA 4 1PC PERF. 201513457 N32 black/white/fluo-red



ASSEN 2 1PC, PERF. black/light-blue/fluo-red black/white/fluo-yellow



ASSEN 2 1PC. PERF.



ASSEN 2 1PC. PERF. black/black/fluo-red



ASSEN 2 1PC. PERF. white/lava-red/black



IPC LEATHER SUITS LADY

KILLALANE 1PC. PERF. LADY 202513465 84C black-matt/acqua-green/



KILLALANE 1PC. PERF. LADY 202513465 85C pearl-white charcoal-gray/ black



PERF. LADY black-iris/haute-red/black



LAGUNA SECA 4 **2PCS** 201513461 07A black/fire-blue/fluo-yellow



LAGUNA SECA 4 **2PCS** 201513461 20A black/charcoal-gray/ fluo-yellow



LAGUNA SECA 4 2PCS 201513461 22A black-matt/black-matt/ white



LAGUNA SECA 4 2PCS 201513461 23A black-matt/white/ fluo-red



MISTEL 201513464 72E black-matt/white/ black-matt



MISTEL **2PCS** 201513464 Y93 black



MISTEL 2PCS 201513464 87C black-iris/black-iris/



MISTEL 2PCS 201513464 79A black-matt/white/ orange



MISTEL 2PCS 201513464 22D black-matt/fluo-red/ black-matt



AVRO D2 2PCS black/light blue/fluo-red



AVRO D2 **2PCS** 201513450 P75 black/black/red-fluo



AVRO D2 2PCS 201513450 N32 black/white/red-fluo



AVRO D2 2PCS 201513450 685 black/black/anthracite black/matt-gray/lava-red

201513452 - S/T

AVRO D2 2 PCS LADY

202513453 97D black-iris/haute-red



2PCS 201513450 14C







AVRO D2 2 PCS LADY 202513453 685 black/black/anthracite



AVRO D2 2 PCS LADY 202513453 T76 black/white/fuxia



AVRO D2 2 PCS LADY 202513453 N32 black/white/red-fluo

- 8 -

- 9 -



charcoal-gray/ charcoal gray/fluo-red



201533823 - Perf.





SUPER SPEED 3 201533808 318 black/white/white 201533809 - Perf.



201533809 - Perf.



AGILE 201533827 97C black-matt/charcoal-gray/ black/lava-red/white/ black-matt



NEXUS

NEXUS 201533816 Y21 black/black/ebony 201533833 - Perf.



201533816 N49 black/black/fluo-yellow



201533816 D52 black/lava-red/black

NEXUS 201533816 W12 black/fluo-red/white

201533833 - Perf.



SUPER SPEED 3 black/white/fluo-red 201533809 - Perf.



INTREPIDA PERF. black-matt/black-matt/ black-matt

201533843 - Standard



INTREPIDA PERF. fluo-red



AVRO 4 black-matt/anthracite



AVRO 4 azzurro-s



AVRO 4 201533810 23A black-matt/white/ fluo-red

201533811 - Perf.



AVRO 4 black-matt/black-matt/

201533811 - Perf.

RACING 3

201533788 691 black/black/black

201533789 - Perf. 201533790 - S/T



AVRO 4

RACING 3

201533788 751 red/black/white



AVRO 4 black-matt/lava-red/ black-matt/charcoal-grav/

RACING 3

201533788 N49 black/black/fluo-yellow



FIGHTER black/black 201533755 - Perf.



RACING 3 white/black/red



RACING 3

black/black/fluo-red 201533789 - Perf.



AGILE 201533827 92C black-matt/black-matt/ black-matt 201533844 - Perf.



AGILE 201533827 95C black-matt/white/ fluo-yellow 201533844 - Perf.

201533827 96C black-matt/orange/ charcoal-gray



AVRO 4 LADY 202533810 23A black-matt/white/ fluo-red



AVRO 4 LADY 202533810 26A black-matt/anthracite/ white



AVRO 4 LADY 202533810 27A black-matt/white/ fucsia



RACING 3 LADY 202533788 691 black/black/black 202533788 T76 black/white/fuchsia 202533789 - Perf.



RACING 3 LADY NEXUS LADY 202533816 Y21 black/black/ebony



NEXUS LADY black/fluo-red/white



NEXUS LADY



ALPHA PERF. black/black/white



ALPHA PERF. 201553704 47A black/matt-gray/ fluo-vellow



ALPHA PERF. fluo-red



ALPHA 201553704 691 black/black/black



ALPHA white/black/ fluo-red



MISANO 201553697 685 black/black/anthracite 201553698 - Perf.



MISANO black/white/red-fluo 201553698 - Perf.



DELTA 3 black/white/red



DELTA 3 black/black/fluo-red



DELTA 3 black/black/white 201553706 - Perf. 201553707 - S/T



DELTA 3 201553705 N49 black/black/fluo-yellow



PONY 3 black-matt 201553712 - Perf. 201553716 - S/T

- 10 -

- 11 -





DELTA 3 LADY 202553705 948 black/black/white



PONY 3 LADY black-matt



INDOMITA D-Dry™ XT INDOMITA D-Dry™ XT INDOMITA D-Dry™ XT black-matt/black-matt/ fluo-red



201654615 98C frost-gray/black-matt/ fluo-red



201654615 99C lava-red/black-matt/ white



SUPER RIDER D-Dry™ 201654592 07A black/fire-blue/ fluo-yellow



SUPER RIDER D-Dry™ 201654592 P75 black/black/red-fluo



SUPER RIDER D-Dry™ 201654592 858



SUPER RIDER D-Dry™ black/black/fluo-yellow



black/white/



201654612 948 black/black/white



DINAMICA AIR D-Dry™ DINAMICA AIR D-Dry™ DINAMICA AIR D-Dry™ black/black/red



DINAMICA AIR D-DryTh black/fire-blue/



RACING 3 D-Dry™ black/white/



RACING 3 D-Dry™ black/black/red



RACING 3 D-Dry™ black/black/white



LAGUNA SECA 3 D-Dry™ 201654614 691 black/black/black



LAGUNA SECA 3 D-Dry™ 201654614 H45 lava-red/black/white



LAGUNA SECA 3 **D-Dry™** 201654614 A77 black/lava-red/white



LAGUNA SECA 3 **D-Dry**[™] 201654614 U25 white/fluo-red/black



HYDRA FLUX D-Dry™ black/dark-gull-gray/ fluo-yellow



HYDRA FLUX D-Dry™ black/black/white



HYDRA FLUX D-Dry™ black/white/red



HYDRA FLUX D-Dry™ black/red/white



SAETTA D-Dry $^{\text{TM}}$ black/black/black



SAETTA D-Dry™ white/performance-blue/



SAETTA D-Dry 201654619 A60 white/lava-red/



SAETTA D-Dry™ 201654619 R17 black/fluo-yellow/







LAGUNA SECA 3 LADY
D-Dry™LAGUNA SECA 3 LADY
D-Dry™LAGUNA SECA 3 LADY
D-Dry™202654614 U25
white/fluo-red/black202654614 A77
black/lava-red/white202654614 691
black/black/black



HYDRA FLUX LADY D-Dry™ 202654575 U83 black/ebony/ fuchsia



HYDRA FLUX LADY D-Dry™ 202654575 948 black/black/white



DRAKE AIR D-Dry™ black/white/red



DRAKE AIR D-Dry™ 201674580 N49 black/black/fluo-yellow



DRAKE AIR D-Dry™ 201674580 948 black/black/white



ESTREMA AIR TEX 201735207 N32 black/white/fluo-red



ESTREMA AIR TEX black/black/white



DYNO TEX 201735203 N32 black/white/fluo-red



DYNO TEX black/black/white



SUPER SPEED TEX dark-gull-gray



SUPER SPEED TEX 201735143 858 black/white/red



AVRO D2 TEX black/black/white



AVRO D2 TEX black/white/red



AVRO D2 TEX 201735190 Q90 black/white/



AVRO D2 TEX black/black/black



AIR FRAME D1 TEX black/white/



AIR FRAME D1 TEX 201735196 83C black/light-blue/



AIR FRAME D1 TEX 201735196 858 black/white/red



AIR FRAME D1 TEX 201735196 184 black/red/red



AIR FRAME D1 TEX AIR FRAME D1 TEX 201735196 691 black/black/black 201735196 948 black/black/white



AIR FRAME D1 TEX 201735196 N49 black/black/



AIR FRAME D1 TEX black/black/



EDGE LADY TEX 202735212 79A black-matt/white/



EDGE LADY TEX 202735212 78A black-matt/white



DRAKE SUPER AIR TEX 201755081 678 black/red/white



DRAKE SUPER AIR **TEX** 201755081 631 black/black



DRAKE SUPER AIR LADY TEX 202755094 631 black/black



AIR CRONO 2 TEX

AIR CRONO 2 TEX black/glacier-gray/ black



AIR CRONO 2 TEX black/black/ fluo-vellow



AIR CRONO 2 TEX black/black/white



EDGE TEX ebony



EDGE TEX



EDGE TEX lava-red/black/white



EDGE TEX

black/white/fluo-red



BORA AIR TEX 201735210 02E black/magnesio-matt/ fluo-yellow



BORA AIR TEX flame-orange/black-iris/



BORA AIR TEX black/fluo-vellow



BORA AIR TEX black/fluo-red



BORA AIR TEX black/white



BORA AIR TEX 201735210 07A black/fire-blue/ fluo-yellow



AVRO D2 LADY TEX 202735190 T76 black/white/fucsia



AVRO D2 LADY TEX 202735190 948 black/black/white



AIR FRAME D1 LADY TEX 202735196 U56 black/vaporous-gary/ fuxia



AIR FRAME D1 LADY **TEX** 202735196 948 black/black/white



AIR FRAME D1 LADY **TEX** 202735196 691 black/black/black



EDGE LADY TEX 202735212 27A black-matt/white/fucsia





ANTARTICA GORE-TEX* 201593990 U40 black/ebony



ANTARTICA GORE-TEX® 201593990 Q65 light-gray/black



201593994 - S/T

D-EXPLORER 2 GORE-TEX® JACKET



D-FXPLORER 2 GORE-TEX® JACKET peyote/black



D-FXPLORER 2 GORE-TEX® JACKET glacier-gray/blue/ lava-red/black



D-FXPLORER 2 GORE-TEX® JACKET glacier-gray/orange/ black



ANTARTICA GORE-TEX* 201614072 U40 black/ebony



ANTARTICA GORE-TEX* light-gray/black



D-EXPLORER 2 GORE-TEX® PANT 201614076 340 ebony/black 201614077 - S/T



D-EXPLORER 2 GORE-TEX® PANT 201614076 U36 peyote/black



D-EXPLORER 2 GORE-TEX® PANT glacier-gray/ lava-red/black



D-EXPLORER 2 GORE-TEX® PANT glacier-gray/orange/



SOLARYS TEX JACKET 201735226 P18 ebony/anthracite/ fluo-yellow



SOLARYS TEX PANTS 201755136 P18 ebony/anthracite/ fluo-yellow

Road Touring



GRAN TURISMO black/ebony 201593992 - S/T



GRAN TURISMO GORE-TEX* black/fluo-yellow



GRAN TURISMO black/orange/ebony



DOLOMITI GORE-TEX* light grey/black/ electron blue

DOLOMITI GORE-TEX*

201593986 Z97 201593986 Z98 ebony/black/fluo-yellow black/ebony/light grey

DOLOMITI GORE-TEX*

GRAN TURISMO GORE-TEX* 201614070 U40 black/ebony

201614075 - S/T



GRAN TURISMO GORE-TEX* 201614070 620 black/fluo-yellow



DOLOMITI GORE-TEX* 201614069 Z96 light grey/black/ electron blue



DOLOMITI GORE-TEX* 201614069 N49 black/black/fluo-yellow



DOLOMITI GORE-TEX* 201614069 Y21 black/black/ebony



GALVESTONE D2 GORE-TEX 201614066 001 black



GALVESTONE D2 LADY GORE-TEX 202614066 00



TONALE **D-Dry™ JACKET** 201654618 C36 lava-red/black



TONALE **D-Dry**[™] **JACKET** 201654618 65C glacier-gray/ performance-blue/ black



TONALE **D-Dry™ JACKET** 201654618 66C black/ebony/



X-TOURER **D-Dry**[™] **JACKET** 201654609 02A light grey/black/ tour red



X-TOURER **D-Dry**[™] **JACKET** 201654609 Z97 ebony/black/ fluo-yellow



X-TOURER **D-Dry**[™] **JACKET** 201654609 00A black/black/ fluo-red





SAURIS D-Dry™ JACKET black/fallen-rock/ vermillion-orange

SAURIS **D-Dry**[™] **JACKET** 201654611 06A black/quarry/ fluo-yellow

SAURIS D-Dry™ JACKET black/tour red/ light grey



TEMPEST 2 D-Dry™ JACKET black/black/



TEMPEST 2 D-Dry™ JACKET 201654610 N49 black/black/



TEMPEST 2 D-Dry™ JACKET 201654610 00A black/black/ tour red



TEMPEST 2 D-Dry™ JACKET 201654610 02A light grey/black/ tour red



D-DRY™ JACKETS LADY

X-TOURER LADY **D-Dry™ JACKET** 202654609 Z97 ebony/black/



X-TOURER LADY D-DryTM JACKET 202654609 00A black/black/



TEMPEST 2 LADY D-Dry[™] JACKET black/black/ ebony



TONALE **D-Dry**™ 201674584 65C glacier-gray/ performance-blue/ black



TEMPEST 2 LADY D-Dry™ JACKET 202654610 N49 black/black/ fluo-yellow



TONALE D-Dry™ 201674584 66C black/ebony/ black



TEMPEST 2 LADY D-Dry™ JACKET black/black/ tour red



TEMPEST 2 **D-Dry**™ 201674582 00A black/black/ tour red



TEMPEST 2 **D-Dry**™ 201674582 Y21 black/black/ ebony

TEMPEST 2 LADY D-Dry™ JACKET 202654610 02A

light grey/black/ tour red



TEMPEST 2 **D-Dry**™ 201674582 N49 black/black/ fluo-yellow



SHERMAN PRO **D-Dry**™ 201674552 001 black



AMSTERDAM D-Dry™ 201674549 001 black



TEMPEST 2 LADY D-DryTM PANT black/black/

D-DRY™ PANTS LADY



TEMPEST 2 LADY D-Dry[™] **PANT** 202674582 N49 black/black/



TEMPEST 2 LADY D-DryTM PANT 202674582 00 black/black/ tour red



SHERMAN PRO D-Dry[™] **LADY** 202674552 001 black



AMSTERDAM LADY D-Dry[™] **PANT** 202674547 001 black



AIR TOURER **TEX JACKET** black/black/black



AIR TOURER **TEX JACKET** 201735233 640 frost-gray/flame-orange/ black



AIR TOURER **TEX JACKET** fluo-yellow/ebony/ black



AIR TOURER LADY TEX JACKET black/black/black



AIR TOURER LADY TEX JACKET 202735233 65C glacier-gray/ performance-blue/ black



AIR TOURER LADY TEX JACKET 202735233 63C fluo-yellow/ebony/ black



ARYA LADY TEX JACKET black/dark-gull-gray/ fucsia



ARYA LADY TEX JACKET 202735159 691 black/black/black



NEW DRAKE AIR TEX201755018 001
black

201755050 S/T



NEW DRAKE AIR LADY TEX PANTS black

Sport Touring











SPORT MASTER SPORT MASTER GORE-TEX® JACKET GORE-TEX® JACKET 201593995 770 black/ebony black/lava-red/ ebony

SPORT MASTER GORE-TEX® JACKET 201593995 61A black/orange/ ebony



CARVE MASTER 2 GORE-TEX' 201593984 U41 black/ebony/fluo-yellow

201593996 - S/T











CARVE MASTER 2 GORE-TEX black/black/ebony 201593989 - S/T

CARVE MASTER 2 GORE-TEX black/frost-grey/red

CARVE MASTER 2 GORE-TEX black/grape-leaf/





202593984 U41 black/ebony/fluo-yellow



202593984 Y21 black/black/ebony



CARVE MASTER 2 LADY CARVE MASTER 2 LADY CARVE MASTER 2 LADY GORE-TEX' GORE-TEX' 202593984 Z03 black/frost-grey/red



SPORT MASTER GORE-TEX® black/ebony 201614079 - S/T



CARVE MASTER 2 GORE-TEX 201614068 631 black/black





CARVE MASTER 2 GORE-TEX 201614068 606 black/red



202614068 631 black/black



CARVE MASTER 2 LADY CARVE MASTER 2 LADY GORE-TEX' GORE-TEX' 202614068 606 black/red



SPEED MASTER D-Dry™ JACKET ebony/ebony/ black



SPEED MASTER **D-Dry**[™] **JACKET** 201654620 81C glacier-gray/lava-red/ black



SPEED MASTER **D-Dry**™ **JACKET** 201654620 75C ebony/fluo-yellow/ black



Rainwear







RAIN PANT















RAIN OVERGLOVES



- 20 -

Urban



BRYAN 201533749 001 black





8-TRACK 201533812 691 black/black/black 201533819 - Perf.



8-TRACK 201533812 418 black/ice/red



HF 3 201533836 36D black/ebony/red/blue 201533837 - Perf.



BARDO 201533815 001 black 201533813 - Perf.



MIKE 2 201533842 631 black/black



RAZON 201533651 001 black



LOLA 3 LADY black/ebony/red/blue



NIKITA 2 LADY 202533814 001 black



SAINT GERMAIN GORE-TEX* iet-black



SAINT GERMAIN GORE-TEX* asphalt



VICENZA GORE-TEX® JACKET 201593997 78C ebony/black-iris





VICENZA GORE-TEX® JACKET 201593997 79C gun-metal/black



MILANO **D-Dry**[™] **JACKET** 201654622 90D ebony/black-iris/ black-iris



D-Dry[™] **JACKET** 201654622 68C ebony/black/ black



MILANO



MAYFAIR **D-Dry**[™] **JACKET** ebony/black/ black



MAYFAIR **D-Dry**[™] **JACKET** 201654621 69C fluo-yellow/ebony/ ebony



MAYFAIR **D-Dry**[™] **JACKET** 201654621 70C black/grape-leaf/ grape-leaf



MAYFAIR LADY D-Dry™ JACKET 202654621 91D glacier-gray/black-iris/



MAYFAIR LADY D-Dry™ JACKET 20265462171C black/glacier-gray/ glacier/gray



8-TRACK TEX JACKET



8-TRACK TEX JACKET 201735223 631 black/black



AIR-TRACK TEX JACKET 201735222 606 black/red



AIR-TRACK TEX JACKET 201735222 611 black/light-blue



AIR-TRACK TEX JACKET 201735222 631 black/black



AIR FLUX D1 TEX JACKET 201735163 M94 black/high-rise

AIR FLUX D1 TEX JACKET 201735163 631 black/black



AIR FLUX D1 LADY TEX JACKET 202735163 631 black/black

Sport Shoes



DYNO PRO D1



DYNO D1



DYNO D1



DINAMICA D-WP



DINAMICA D-WP



DINAMICA D-WP



DINAMICA AIR DINAMICA AIR





ATIPICA AIR



ATIPICA AIR



ATIPICA AIR



RAPTORS D-WP



RAPTORS AIR 201775208 A66 black/white/red-lava



RAPTORS D-WP



RAPTORS black/black/anthracite



RAPTORS 201775183 P75 black/black/fluo-red



RAPTORS AIR black/black/anthracite



MOTORSHOE D1 DWP black/fluo-red/anthracite black/black/anthracite





RAPTORS AIR

black/black/fluo-red

MOTORSHOE D1 AIR



MOTORSHOE D1 AIR 201775206 Z09 201775206 685 black/fluo-red/anthracite black/black/anthracite



MOTORSHOE D1 DWP

RAPTORS D-WP LADY



MOTORSHOE D1 LADY DWP 202775205 685 black/black/anthracite



MOTORSHOE D1 LADY



black/black/anthracite



MOTORSHOE DI AIR LADY MOTORSHOE DI AIR LADY

Urban Shoes



STREET DARKER GORE-TEX



DINAMICA AIR







METROPOLIS D-WP 201775213 T88 carbon/fluo-red



YORK D-WP®



STREET ROCKER D-WP



DOVER GORE-TEX®

black/dark-gray

METROPOLIS

METROPOLIS LADY



METROPOLIS LADY 202775207 604 black/anthracite anthracite/fucsia



PERSEPOLIS AIR

METROPOLIS

DOVER GORE-TEX®

PERSEPOLIS AIR

METROPOLIS

YORK AIR 201775216 06D phantom/red



DOVER GORE-TEX® 201775224 622 black/white



SHELTON D-WP 201775211 black

METROPOLIS D-WP



SHELTON D-WP 201775211 004 dark brown



METROPOLIS D-WP



YORK D-WP® YORK D-WP® 201775217 08D dark-carbon/red



YORK AIR 201775216 07D performance-blue/ fluo-yellow



YORK LADY D-WP® 202775217 08D dark-carbon/red



YORK LADY D-WP® 202775217 10D dark-carbon/white



YORK AIR LADY



YORK AIR LADY light grey/coral

- 25 -- 24 -

Racing & Sport Boots



AXIAL D1 201795207 631 black/black



AXIAL D1 201795207 622 black/white





AXIAL D1 201795207 A66 black/white/red-lava



AXIAL D1 AIR 201795223 631 black/black

TORQUE 3 OUT

COURSE D1 OUT

NEXUS 201795200 A66 black/white/lava-red

TORQUE 3 OUT LADY



TORQUE 3 OUT





TORQUE 3 OUT

TORQUE D1 IN

201795199 604 black/anthracite

COURSE D1 OUT



AXIAL D1

201795207 628 black/red-fluo

TORQUE 3 OUT



TORQUE 3 OUT AIR TORQUE 3 OUT AIR



COURSE D1 OUT





NEXUS 201795200 628 black/fluo-red

TORQUE 3 OUT LADY

202795227 N32 black/white/fluo-red







NEXUS 201795200 620 black/fluo-yellow



NEXUS 201795200 604 black/anthracite



Touring Boots



TORQUE D1 OUT GORE-TEX®



GORE-TEX* 201795212 00 black



201795211 604 black/anthracite



CENTAURI GORE-TEX®



FULCRUM GT GORE-TEX®



FULCRUM GT GORE-TEX®



201795204 001 black



FREELAND GORE-TEX® SOLARYS GORE-TEX®



X-TOURER D-WP® 201795222 604 black/anthracite





NIGHTHAWK D1 GORE-TEX® LOW



SOLARYS AIR 201795219 001 black





AURORA LADY D-WP® 202795230 631 black/black



- 26 -

Racing Gloves



FULL METAL 6 REPLICA



STEEL-PRO GLOVES



DRUID 3



201815895 691 black/black/black



STEEL-PRO GLOVES 201815907 628 black/fluo-red



201815907 858 black/white/red

FULL METAL 6

201815895 P75 black/black/red fluo



STEEL-PRO IN GLOVES 201815904 604 black/anthracite



STEEL-PRO IN GLOVES 201815904 628 black/fluo-red

FULL METAL 6



black/anthracite



STEEL-PRO IN GLOVES black/fluo-yellow



201815924 631 black/black



DRUID 3 201815924 A66 black/white/lava-red



201815924 628 black/fluo-red



FULL METAL 6

201815924 003 white



Sport Gloves



CARBON 3 LONG







CARBON 3 LONG



4 STROKE 2

201815926 63 black/black



CARBON 3 LONG 201815925 17D black-iris/flame-orange/ fluo-red



IMPETO 201815927 631 black/black



4 STROKE 2



black/white



IMPETO 201815927 B78





white/light-blue





X-MOTO UNISEX black/anthracite



BORA 201815901 620 black/fluo-yellow



201815927 19D

black/flame-orange

black/black



X-MOTO UNISEX



BORA 201815901 628 black/fluo-red





CARBON 3 SHORT black/fluo-red

MIG C2

BORA

201815901 07A black/fire-blue/fluo-yellow





CARBON 3 SHORT 201815929 20A black/charcoal-gray/



MIG C2

AEROX UNISEX

201815908 604 black/anthracite



4 STROKE 2

201815926 628 black/fluo-red

MIG C2

CARBON 3 SHORT

black/white/



AEROX UNISEX 201815908 628 black/fluo-red



X-MOTO UNISEX black/white/lava-red



BORA



AEROX UNISEX 201815908 620 black/fluo-yellow



201815908 07A black/fire-blue/fluo-yellow



black/red



201815874 631 black/black

AIR FRAME UNISEX



CARBON 3 LADY

LADY

CARBON 3 LADY 202815925 18D black/aqua-green, anthracite

Touring & Urban Gloves



Gore grip technology 201815889 691 black/black



SCOUT 2 GORE-TEX



201815893 69 black/black



+GORE GRIP TECHNOLOGY 201815920 631 black/black



+GORE GRIP TECHNOLOGY 201815920 620 black/fluo-yellow



SOLARYS SHORT GORE-TEX black/black



FREELAND GORE-TEX



CORBIN D-Dry™ 201815891 69 black/black



X-TOURER D-Dry™ 201815896 620 black/fluo-yellow



X-TOURER D-Dry™ 201815896 63 black/black



TEMPEST D-Dry™ LONG 201815871 631 black/black



TEMPEST D-Dry[™] LONG 201815871 RO black/red



TEMPEST D-Dry™ LONG 201815871 620 nero/giallo-fluo



black/black

D-EXPLORER 2

201815914 U40 black/ebony



TEMPEST D-Dry™ SHORT TEMPEST D-Dry™ SHORT black/red



D-EXPLORER 2 black/peyote



D-EXPLORER 2







201815898 606 black/red



- 29 -- 28 -

COLLECTION OVERVIEW



AURORA LADY



D-Dry™



COIMBRA UNISEX black



PLAZA 2 D-DRY black/white



FOGAL UNISEX black/anthracite



BLACKJACK 01815437 005 dark brown





AURORA LADY

COIMBRA UNISEX WINDSTOPPER 201815923 37C black-iris/black

PLAZA 2 D-DRY

DESERT POON D1

UNISEX

BLACKJACK

201815437 691 black/black/black



AVILA UNISEX D-Dry™
1915921 604 201815921 604 black/anthracite

URBAN UNISEX D-Dry™

black/black

DESERT POON D1

UNISEX

HI-JACK UNISEX



AVILA UNISEX **D-Dry**™ 201815921 606 black/red

FOGAL UNISEX

201815902 631 black/black

DESERT POON D1

UNISEX



AVILA UNISEX D-Dry™ 201815921 620 black/fluo-yellow



PLAZA 2 D-DRY™ black/red



FOGAL UNISEX 201815902 606 black/red



201815902 620 black/fluo-yellow



CORBIN AIR UNISEX dark-brown



black



Jeans



TODI SLIM



201755103 T48 aramid-denim





TIVOLI REGULAR











Base & Mid Layers

black

NO WIND LAYER D1

D-CORE THERMO PANT LL

D-CORE DRY SUIT

201915933 620 black/fluo-yellow

D-CORE AERO SUIT

201915937 691 black/black/black

D-CORE HIGH SOCK

201915954 604 black/anthracite

D-CORE DRY TEE LS LADY

WS NECK GAITER

black



DOWN-JACKET AFTERIDE black



DOWN-VEST AFTERIDE DOWN-VEST AFTERIDE 201916004 35B performance-blue



THERMO TEE LS



D-CORE DRY TEE LS

D-CORE DRY SUIT

D-CORE AIR SUIT

black

D-CORE MID SOCK

TOTAL WS EVO

BALACLAVA

SILK UNDERGLOVE

black



D-CORE NO WIND

THERMO TEE LS

black/anthracite



MID-LAYER AFTERIDE

black

black/red



D-CORE AERO TEE LL





WINDBREAKER AFTERIDE

black

D-CORE THERMO TEE LS D-CORE THERMO TEE LS D-CORE THERMO PANT LL

201915932 604 black/anthracite

D-CORE DRY PANT LL



D-CORE DRY CAP





D-CORE HIGH SOCK 201915954 606 black/red

D-MANTLE PANT WS

black/red

D-CORE DRY PANT LL



AIR BREATH SET D1

201915938 691 black/black/black

D-CORE MID SOCK





BALACLAVA



D-CORE BALACLAVA

201915952 604 black/anthracite

D-CORE THERMO TEE LS D-CORE THERMO PANT D-CORE DRY TEE LS LADY LADY LL LADY 202915944 I57 black/fucsia black/fucsia



SILK BALACLAVA black





VOLUND 07



NECK GAITER THERM 201996222 001 black

Bags & Backpacks



D-RIG WHEELED BAG :01980064 WC stealth-black

D-THROTTLE BACKPACK



D-CABIN WHEELED BAG

D-DAKAR HYDRATION

BACKPACK

WAIST-BAG



D-MACH BACKPACK

D-QUAD BACKPACK

black/red



D-MACH BACKPACK D-GAMBIT BACKPACK stealth-black stealth-black



D-ELEMENTS BACKPACK



BAG 201980066 W01 stealth-black



D-SADDLE MOTORCYCLE D-TAIL MOTORCYCLE BAG D-TANKER MOTORCYCLE stealth-black



201980062 WC stealth-black



SNAPBACK CAP

DAINESE 9TWENTY

CANVAS STRAPBACK CAP

AGV 9FIFTY

SNAPBACK CAP 201990082 002

DAINESE KEYRING

black

KIT BOOTS SLIDER

STAINLESS STEEL

neutral

BRETELLA REFLEX

201999932 001 black

black/red

Accessories

TRUCKER SNAPBACK CAP TRUCKER SNAPBACK CAP

MINI BAG 201980068 W01 stealth-black



grey/red

DAINESE 9FIFTY WOOL DAINESE 9FIFTY WOOL SNAPBACK CAP





DAINESE CUFF BEANIE

black



DAINESE CUFF BEANIE

DAINESE LP 9FIFTY DAINESE LP 9FIFTY DAINESE LP 9FIFTY
DIAMOND ERA SNAPBACK DIAMOND ERA SNAPBACK DIAMOND ERA SNAPBACK



DAINESE CUFF BEANIE

LEG-BAG

Apparel



DAINESE FULL-ZIP **HOODIE** 1896788 001



DAINESE FULL-ZIP **HOODIE LADY**



CAMO-TRACKS T-SHIRT anthracite/anthracite



HOODIE 201896788 40B black/melange

DAINESE FULL-ZIP

HOODIE LADY



DAINESE CONTRAST **SWEATSHIRT**

DAINESE FULL-ZIP

SWEATSHIRT

SPEED DEMON T-SHIRT

black/red



DAINESE CONTRAST **SWEATSHIRT**



black





SPEED DEMON T-SHIRT

white/red



SPEED DEMON T-SHIRT DAINESE T-SHIRT black/white



KIT BOOTS SLIDER PLASTIC '16



KIT BOOT SLIDER

MAGNESIUM

201999948 999 neutral

black/red-fluc



PROTECTION & CLEANING KIT



RELIEF KEYRING 1996061 001 black



neutral





PLASTIC '16

201999954 60 white/black



KIT BOOTS SLIDER PLASTIC '16 201999954 604 black/anthracite



DAINESE T-SHIRT grey melange/black



12CHAMPIONS T-SHIRT

anthracite

white/black



black



DAINESE LADY T-SHIRT

black/white

red/black

SPEED DEMON KID T-SHIRT red/black



T-SHIRT 201896744 602 white/red



DAINESE 9FIFTY TRUCKER SNAPBACK CAP green/red

DAINESE 9FIFTY WOOL SNAPBACK CAP



DAINESE 9TWENTY CANVAS STRAPBACK CAP



DAINESE 9TWENTY

CANVAS STRAPBACK CAP

AGV 9FORTY TRUCKER SNAPBACK CAP 90083 001 black



LOBSTER 201996173 999 neutral



SLIDER KEYS HOLDER 1996230 999 neutral



KIT BOOT SLIDER MAGNESIUM 36-38 202999948 999 neutral



- 33 -



KIT BOOTS SLIDER

PLASTIC '08



201999910 999 neutral



201996289 999 neutral



grey



KIT BOOT SLIDER



COLLECTION OVERVIEW



KIT WATER BAG 201996256 999 neutral





UNION BELT 201996027 001 black



WAVE REPLACEMENT BRACES 201996213 001 black



DAINESE BRACES 201999922 001 black



EXPLORER PACKABLE
HIGH VIS VEST





EXPLORER BIKE COVER
201990022 011
anthracite

EXPLORER FIRST AID KIT
201990011 001
black



EXPLORER TOWEL



EXPLORER ROBE



EXPLORER PACKABLE **BOTTLE** 201990012 001 black









 EXPLORER ORGANISER L
 EXPLORER ORGANISER M
 EXPLORER ORGANISER S
 EXPLORER WASH BAG

 201990013 001
 201990014 001
 201990015 001
 201990016 001

 black
 black
 black
 black



EXPLORER SHOES BAG EXPLORER ORGANISER



201990017 001 black



TECH 201990019 001 black

- 34 -- 35 -

GRIDS

38	SAFETY

- 40 RACING 1PC LEATHER SUITS
- 42 SPORT LEATHER JACKETS
- 44 SPORT LEATHER PANTS
- 46 SPORT D-DRY™ JACKETS
- 48 ADVENTURE JACKETS
- 50 ADVENTURE PANTS
- 52 URBAN LEATHER JACKETS
- 54 SPORT SHOES/ URBAN SHOES
- 56 BOOTS
- 58 GLOVES



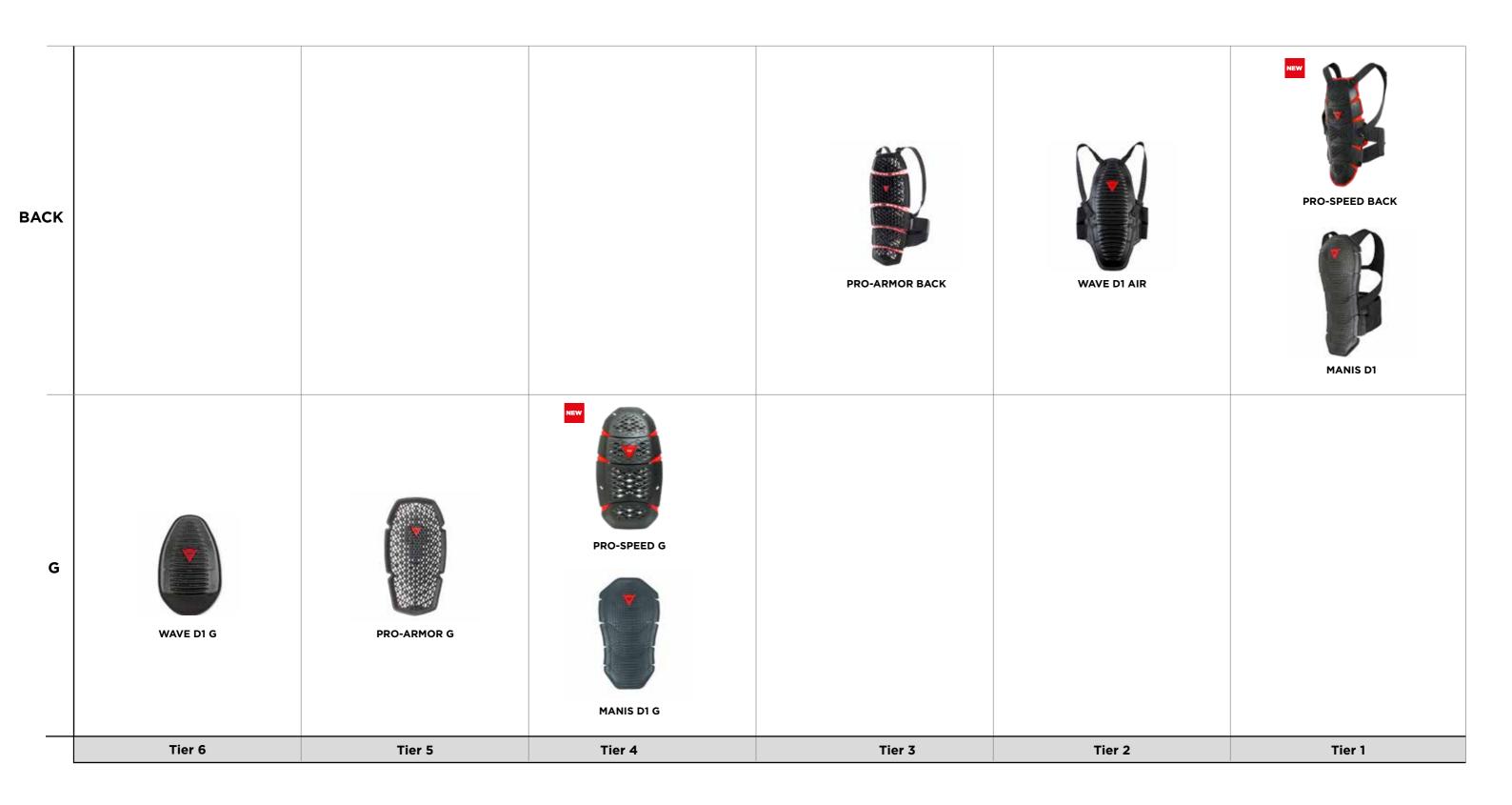






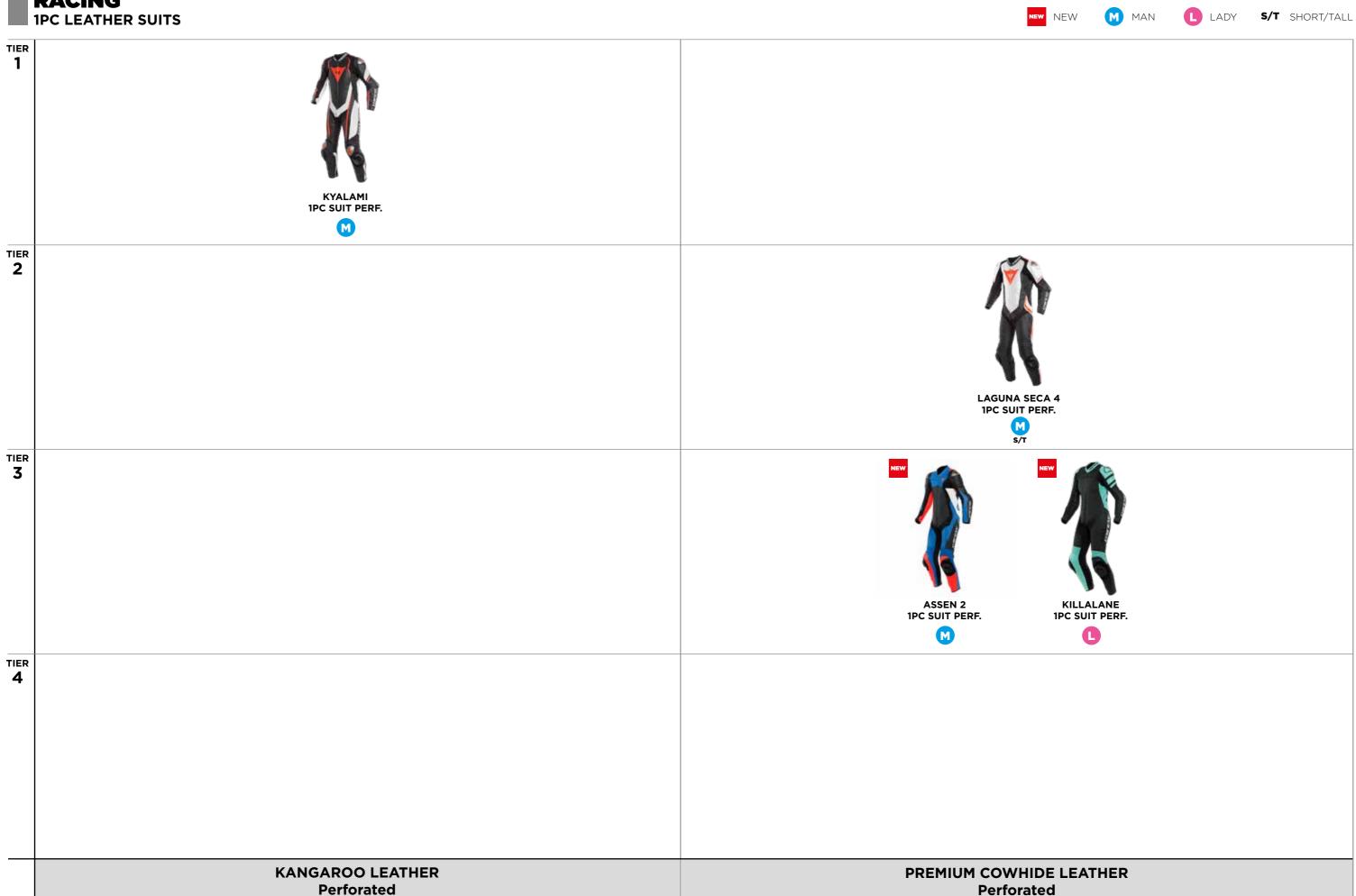


NEW NEW MAN L LADY **S/T** SHORT/TALL



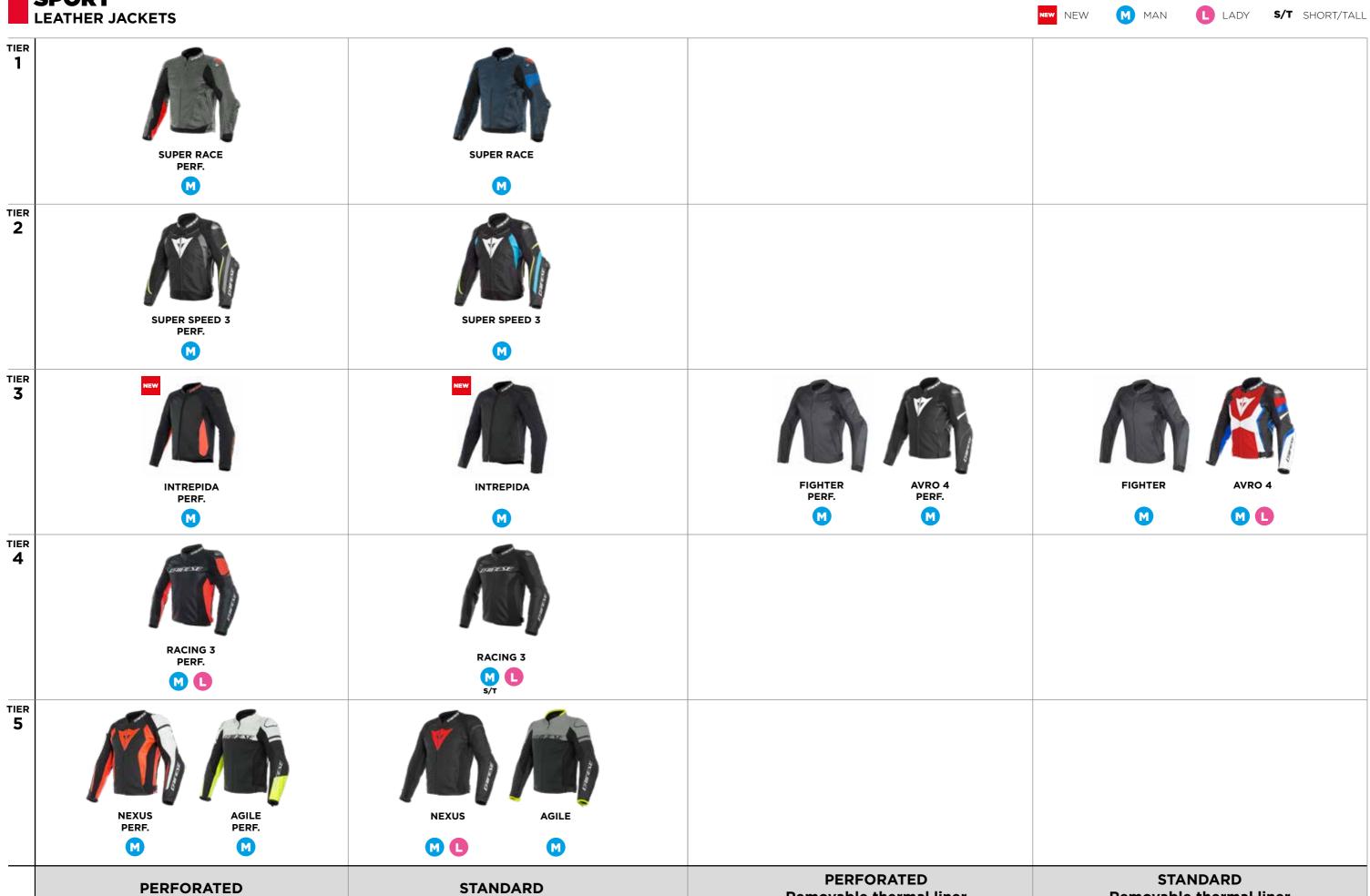
- 38 -

RACING



- 41 -

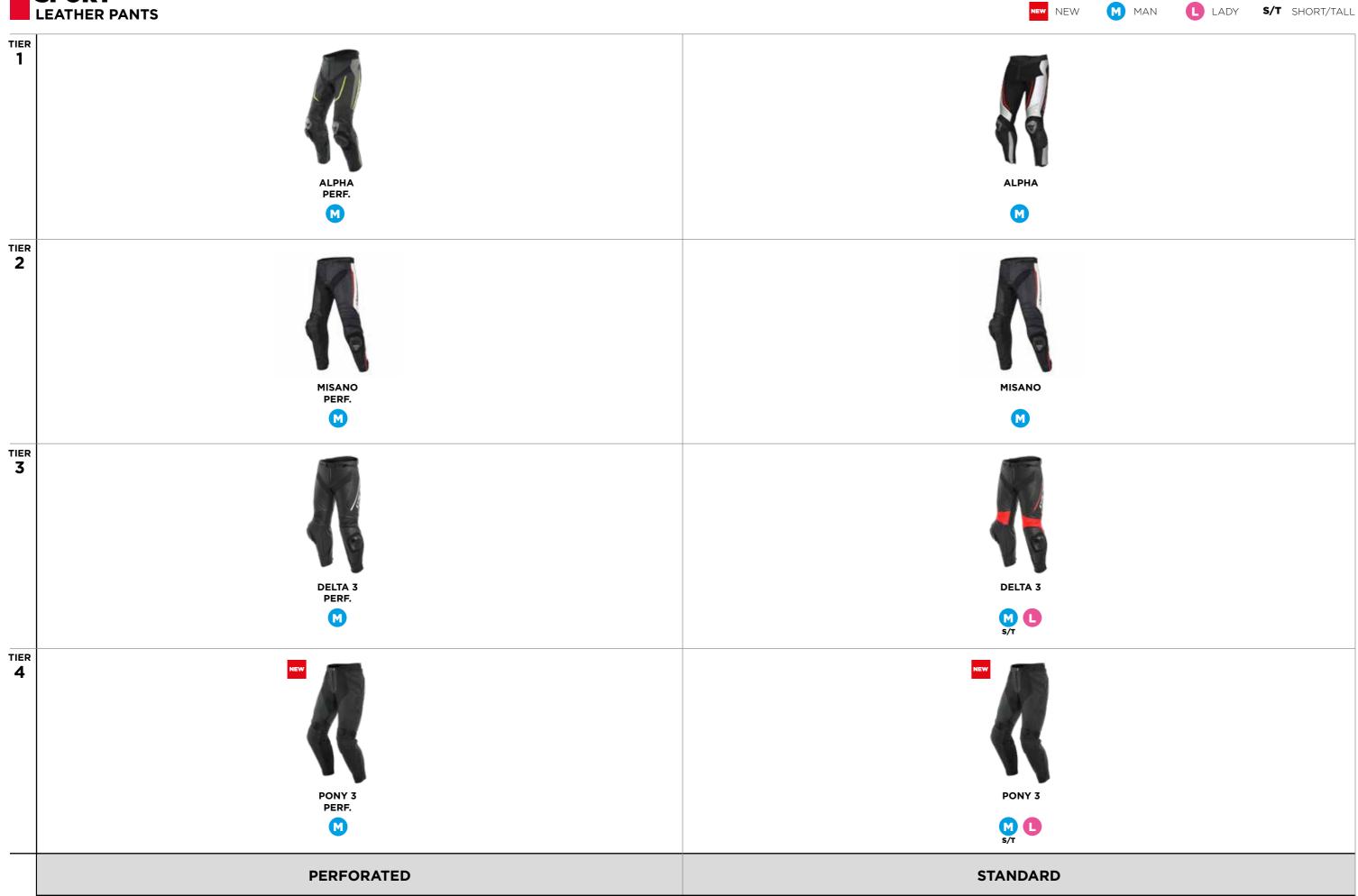




Removable thermal liner

Removable thermal liner















NEW NEW MAN L LADY **S/T** SHORT/TALL

TIER 1					INDOMITA D-DRYTM XT
TIER 2		SUPER RIDER D-DRY™			
TIER 3	DINAMICA AIR D-DRY M			RACING 3 D-DRYTM	
TIER 4				LAGUNA SECA 3 D-DRYTM M	
TIER 5	HYDRA FLUX D-DRY™ M 1		SAETTA D-DRY™		
	MESH JACKET Removable membrane	MESH JACKET Removable thermal membrane	FIXED MEMBRANE	FIXED MEMBRANE Removable thermal liner	LAMINATED Removable thermal jacket

ADVENTURE JACKETS NEW NEW M MAN LADY **S/T** SHORT/TALL TIER ANTARTICA GORE-TEX® M TIER 2 TIER
3 D-EXPLORER 2 GORE-TEX® SOLARYS TEX M S/T M TIER 4 TIER **HOT WEATHER FOUR SEASON** LAMINATED **FIXED MEMBRANE**

ADVENTURE

	ADVENTURE PANTS			NEW NEW MAN L LADY S/T SHORT/TAL
TIER 1				ANTARTICA GORE-TEX®
TIER 2				
TIER 3	SOLARYS TEX		D-EXPLORER 2 GORE-TEX® M S/T	
TIER 4				
TIER 5				
	HOT WEATHER	FIXED MEMBRANE	FOUR SEASON	LAMINATED

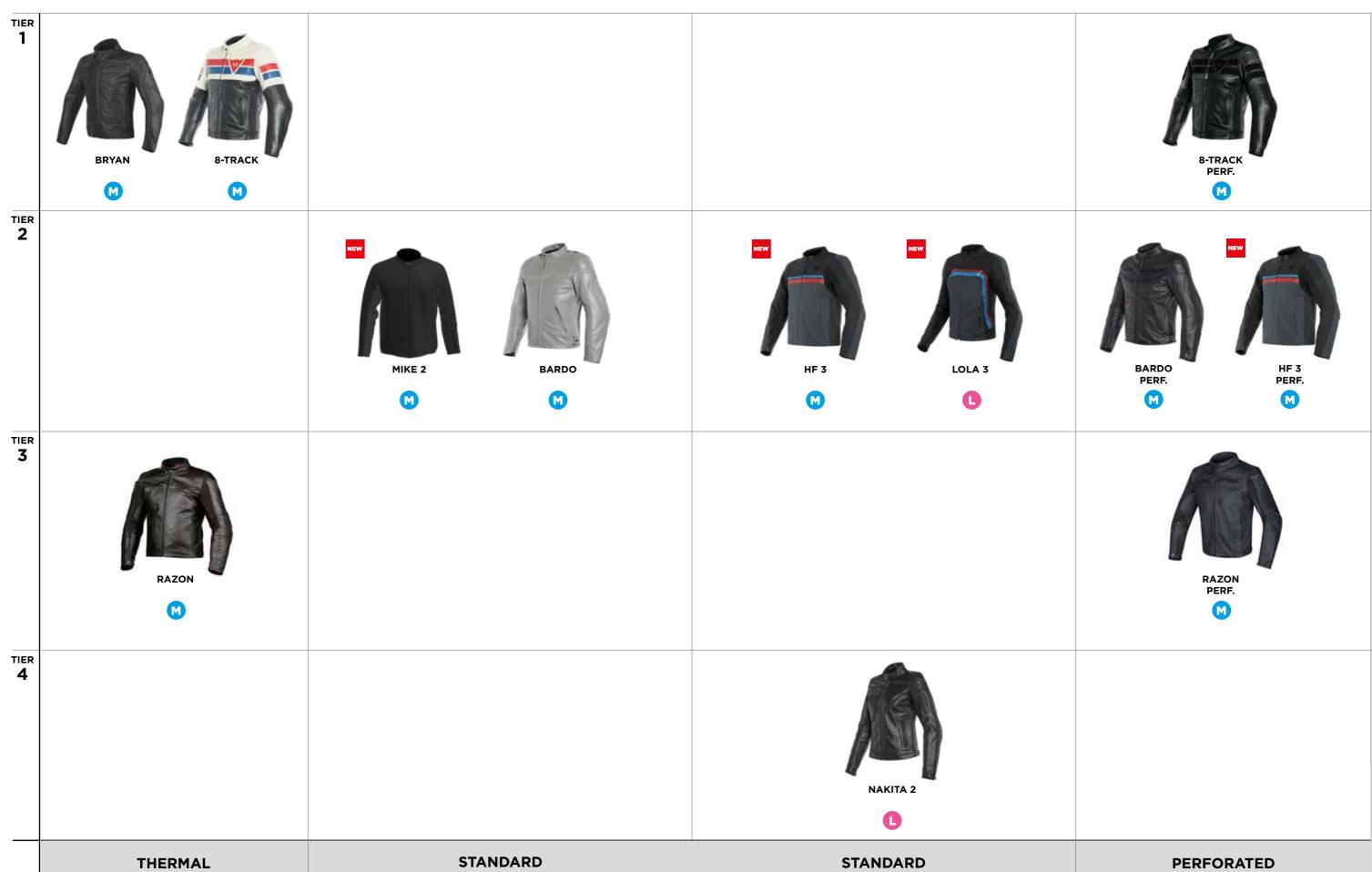








LADY **S/T** SHORT/TALL



SPORT SHOES









	TIER 6	TIER 5	TIER 4	TIER 3	TIER 2	TIER 1
WP						
	MOTORSHOE D1 D-WP	RAPTORS D-WP		DINAMICA D-WP		
STD						
		RAPTORS			DYNO D1	DYNO PRO D1
		0 0			M	0
AIR			NEW	NEW		
	MOTORSHOE D1 AIR	RAPTORS AIR	ATIPICA AIR	DINAMICA AIR		
	M L	M	M	0		
	Motorshoe D1	Raptors	Atipica	Dinamica	Dyno D1	Dyno Pro D1

URBAN SHOES

	TIER 7	TIER 6	TIER 5	TIER 4	TIER 3	TIER 2	TIER 1
WP	YORK D-WP	METROPOLIS D-WP		STREET ROCKER D-WP	SHELTON D-WP	DOVER GORE-TEX®	STREET DARKER GORE-TEX®
STD	₩ 🕒			™ □	™	™	M
		METROPOLIS M L					
AIR			T. T				
	YORK AIR M 🕒		PERSEPOLIS AIR				
	York	Metropolis	Perspolis	Street Rocker D-WP	Shelton D-WP	Dover GORE-TEX®	Street Darker GORE-TEX®

BOOTS



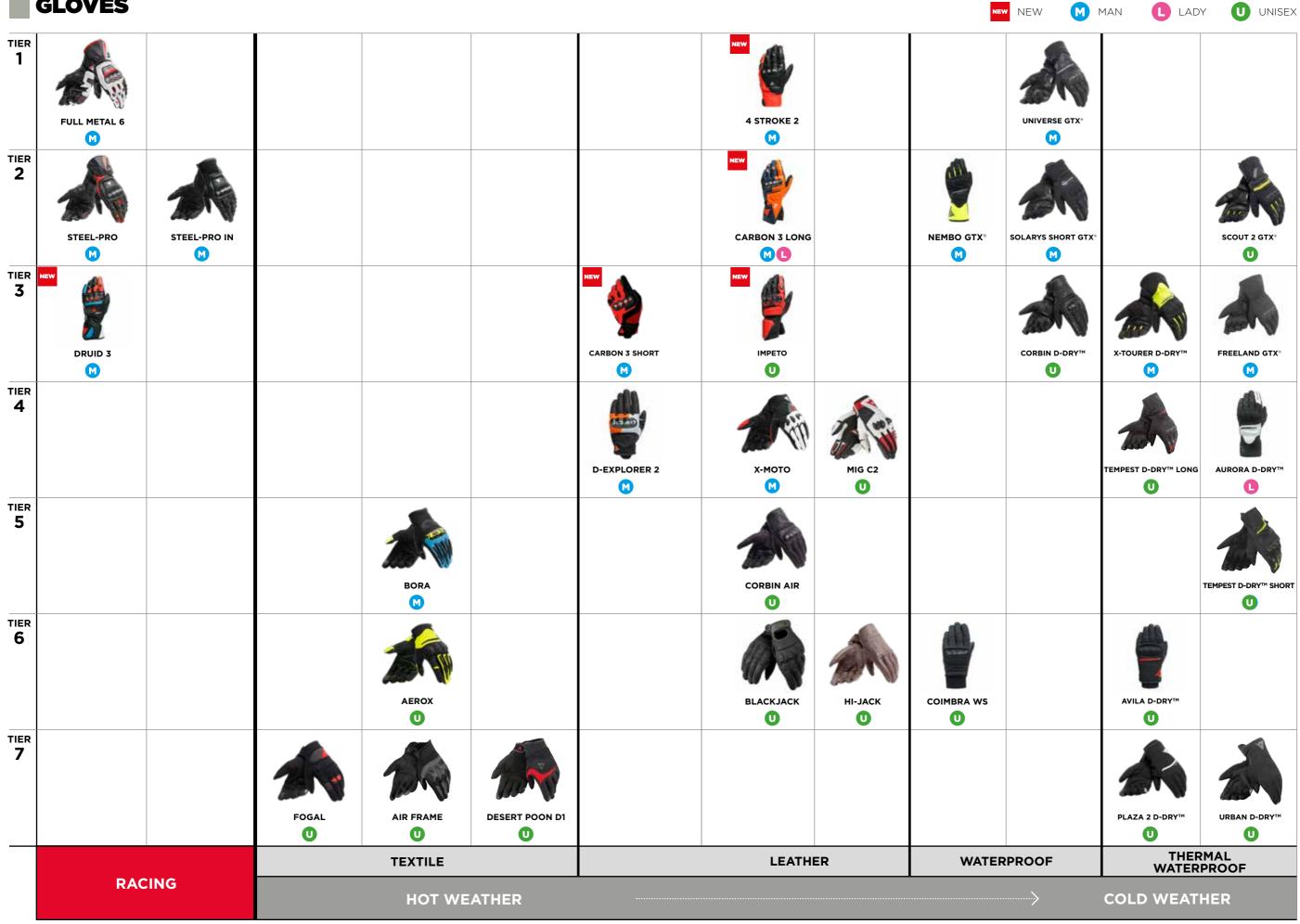






							TIVITY E EXE
TIER 1	AXIAL D1 AIR M	AXIAL D1					
TIER 2	TORQUE 3 OUT AIR	TORQUE 3 OUT TORQUE D1 IN				TORQUE DI OUT GORE-TEX®	CENTAURI GORE-TEX®
TIER 3		COURSE D1 OUT				R TRQ-TOUR GORE-TEX®	FULCRUM GT GORE-TEX®
TIER 4		NEXUS M 1		NEXUS D-WP			SOLARYS GORE-TEX® M M L
TIER 5			SOLARYS AIR	AURORA D-WP	X-TOURER D-WP		NIGHTHAWK D1 GORE-TEX® LOW
	AIR	STD	AIR	D-WP		GC	PRE-TEX®
	RACING &	SPORT	TOURING & URBAN				

GLOVES



SMART JACKET

- 64 SMART JACKET
- 64 SMART JACKET LADY
- 65 SMART JACKET BAG REPLACEMENT



SMART JACKET



The same D-air® airbag technology used in MotoGP™, now available for everyone.

The Smart Jacket offers the protection of the most advanced Dainese D-air® airbag technology used in MotoGP™ in a versatile vest that fits any motorcycle rider. It can be worn over or under any other jacket or outfit and it requires no connection with the motorcycle, plus it is well-ventilated and is easily foldable. It combines all the power of the latest-generation Dainese D-air® and the convenience of a garment with a thousand uses.



A shield for motorcycle riders

More back protection, without a back protector.





Always aware of what's going on around the motorcycle rider

SMART JACKET

PART NUMBER SIZES
201D20024 - MAN XS - XXL

202D20024 - **LADY** XS - XX

The Smart Jacket offers the protection of the most advanced Dainese D-air* airbag technology in a lightweight, versatile vest that fits every use and any rider. It is very easy to use: It can be worn under or over any jacket or outfit and requires no connection to the bike. It is ventilated and foldable. It can therefore be stored in a top box, bag, or backpack. The Smart Jacket ensures the safety of the airbag system used by MotoGP™ champions and developed by Dainese following 20 years of road and track testing. It combines all the safety of the sophisticated latest-generation Dainese D-air* and the ease of a garment with a thousand uses that is designed for everyone. This is true freedom of protection.

DAIRE **COLOR VERSIONS**

GENERAL FEATURES

Abrasion resistant, tear-resistant and anti-pilling

Reflextive inserts

3 external pockets

ERGONOMICS

It fits any outfit, can be worn over or under any other jacket, and is perfect for every motorcycle and all types of riders.

Waist Adjustable System

Strecth Fabric

PERFORMANCE SHOCK

D-air® airbag system

Anti abrasion outer shell

TEMPERATURE

Ventilated and Breathable

Water repellant external fabric

SMART JACKET BAG REPLACEMENT

PART NUMBER SIZES 201D20129 999 1 - 2



AVAILABLE FOR





NOTE FOR DEALERS

Comprehensive and compelling on line training is available on the dedicated section of the Dainese On-Line Training Academy.

SMART JACKET
201D20024

SMART JACKET LADY 202D20024

620

black/fluo-yellow

SAFETY

- 70 PRO-SPEED BACK
- 71 PRO-SPEED G



PRO-SPEED BACK PROTECTOR



PERFECT INTEGRATION

Engineered waist profile brings only 4% circumference increase and it is pre-curved for optimal ergonimics



ALUMINUM STRUCTURE

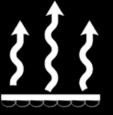
Honeycomb Aluminum inner construction for the highest impact dissipation





MAXIMUM PROTECTION

The highest level of safety in a light and breathable rigid protector



SUPERIOR VENTILATION

28% of ventilated surface for unprecedent comfort and confidence on race track

PRO-SPEED BACK

PART NUMBER

SIZES

201876168 - S 201876169 - M 201876170 - L S/M - L/XL

The utmost in two-wheeled safety, it guarantees the rider first-rate aerodynamic performance during sports riding or track sessions. This certified back protector is the latest Dainese creation in the category. Its pre-curved rigid structure makes for unbeatable ergonomics, while freedom of movement in the saddle is guaranteed by complete lateral and vertical/longitudinal torsion. It offers a riding experience that combines the highest safety standards with unique levels of lightness and ventilation. The perforated surface of the back protector ensures all the necessary ventilation, even on the hottest of routes. The key to a Pro-Speed protector is its exclusive aluminum internal structure, which offers maximum protection against impact in any situation and adapts to changes in temperature. The evolutions in design and technology make for a back protector that ensures an adrenaline-fueled ride through every turn.



ERGONOMICS

Adjustable and Removable Braces and Waist Band

Anatomical shape

Engineered Waist Profile

Pre-Curved Shape

MAIN MATERIALS

Ergonomic Comfort Pads
Honeycomb Aluminium Structure

PERFORMANCE SHOCK

Back protector certified to CE - Cat. II - EN 1621.2 lev. 2

TEMPERATURE

28% of Ventilated Surface Perforated structure

COLOR VERSIONS



606 black/red

PRO-SPEED G

PART NUMBER

201876172 - G1 201876173 - G2 201876174 - G3 The utmost in two-wheeled safety, it guarantees the rider first-rate aerodynamic performance during sports riding or track sessions. This certified back protector is the latest Dainese creation in the category. Its pre-curved rigid structure makes for unbeatable ergonomics, while freedom of movement in the saddle is guaranteed by complete lateral and vertical/longitudinal torsion. It offers a riding experience that combines the highest safety standards with unique levels of lightness and ventilation. The perforated surface of the back protector ensures all the necessary ventilation, even on the hottest of routes. The key to a Pro-Speed protector is its exclusive aluminum internal structure, which offers maximum protection against impact in any situation and adapts to changes in temperature. The evolutions in design and technology make for a back protector that ensures an adrenaline-fueled ride through



COLOR VERSIONS

ERGONOMICS

Anatomical shape Engineered Waist Profile

Pre-Curved Shape

MAIN MATERIALS

Ergonomic Comfort Pads Honeycomb Aluminium Structure

PERFORMANCE SHOCK

Back protector certified to CE - Cat. II - EN 1621.2 lev. 2

TEMPERATURE

28% of Ventilated Surface Perforated structure



606 black/red

- 70 -

RACING

- 75 LAGUNA SECA 4 1PC PERF. LEATHER SUIT
- 80 ASSEN 2 1PC PERF. LEATHER SUIT
- 81 KILLALANE 1 PC PERF. LADY LEATHER SUIT



LAGUNA SECA 4 1PC PERF.

PART NUMBER SIZES 44 - 60

201513457

A technological upgrade of a racing icon that's equally at home on the road, with dedicated versions for men and women. Tough Tutu cowhide with perforated cooling zones (perforated versions only). An Aerodynamic hump with integrated hydration bladder. Microelastic 2.0 and Triaxial Technology for fast-reacting flexibility and comfort. Latest generation protection from MotoGP $with Aluminum seamless shoulders \ and \ RSS \ 2.0 \ elbow \ sliders. \ Plus \ of course \ Level \ 2 \ protection \ throughout. \ MotoGP-evolved for \ life$

GENERAL FEATURES

1 inner pocket

Interchangeable elbow sliders

Interchangeable knee sliders

Pocket for water bag kit code 1996256

Protection & Cleaning Kit

Replaceable Slider System 2.0: quickly releasable elbow slider

Suit bag provided

ERGONOMICS

Aerodynamic spoiler

Collar with elasticated insert

Elasticated inserts

Inserts in elasticated fabric

Integrated suit to boots fastening system

Lycra inserts on inner lining enhance movements

Microelastic 2.0

Tri-axial elasticated insert on the

MAIN MATERIALS

Aluminium

S1 bielastic fabric

Titanium

Tutu cowhide leather

PERFORMANCE SHOCK

Composite protectors certified to EN 1621.1 Level 2 standard on

Composite protectors certified to EN 1621.1 Level 2 standard on knees

Pro-Shape: soft protectors certified to Standard EN 1621.1 on

Seamless Racing aluminum plates on shoulders

Seamless titanium plates on elbows

Soft protectors certified to EN 1621.1 standard Level 2 on shoulders

Suit certified to CE - Cat. II -89/686/EEC Directive

TEMPERATURE

3D-Bubble fabric inserts

Localized perforation

NanoFeel® removable liner





COLOR VERSIONS

NEW COLOR VERSION



029 black/white/ light-blue

NEW COLOR VERSION



Q12 white/black/ fluo-yellow

Floating racing shoulder construction with replaceable aluminum plate Premium full grain cowhide leather Interchangeable

knee sliders

Waterbag ready aerodynamic spoiler

Bi-axial elasticated inserts



prEN 17092 certified motorbike protective professional Suit





Premium full grain cowhide leather

Bi-axial elasticated inserts

ASSEN 21 PC. PERF.

PART NUMBER

SIZES

201513465

44 - 60

Track performance has no limits. This racing suit in premium cowhide leather guarantees the rider maximum freedom of movement with bigger stretch inserts and the bi-axial system on the back. The first new-generation sports suit to adopt the exclusive floating shoulder construction makes it possible to customize or replace the aluminum plate. Its versatility also allows for the mounting of an integrated water bag, for ideal hydration at all times. This racing garment combines comfort, mobility, and high-level performance, making it ideal for riders looking to express their full potential on track.



PERFORMANCE SHOCK

Composite protectors certified to EN 1621.1 Standard on elbows

GENERAL FEATURES

Interchangeable knee sliders

protective professional Suit

prEN 17092 certified motorbike

1 Zip calf construction

Waterbag kit ready

Aerodynamic spoiler

Elasticated inserts

MAIN MATERIALS

Tutu cowhide leather

S1 bielastic fabric

Aluminium

Bi-axial elasticated inserts

Inserts in elasticated fabric

Collar with elasticated insert

ERGONOMICS

1 inner pocket

Composite protectors certified to EN 1621.1 Standard on knees

Composite protectors certified to EN 1621.1 Standard on shoulders

Floating racing shoulder construction with replaceable aluminum plate

Pro-Shape: soft protectors certified to Standard EN 1621.1 on hips

Suit certified to CE - Cat. II -89/686/EEC Directive

TEMPERATURE

Localized perforation

Nanofeel® liner with Silver ion treatment

COLOR VERSIONS



black/light-blue/

fluo-red

83C Q90



black/white/

fluo-vellow



P75 black/black/ fluo-red

A60 white/lava-red/ black

KILLALANE 1 PC PERF. LADY

PART NUMBER SIZES

202513465 40 - 54

Dainese comfort, safety, and technology mean riders can take on any track with confidence and express their full potential. This new racing suit is specifically designed to respond to a rider's needs, taking freedom of movement to new levels with latest-generation solutions such as the bi-axial elastic system on the back. The new floating shoulder construction is designed to give a rider the possibility to customize the aluminum plate, while the hump on the back is larger for greater aerodynamic penetration at high speeds and to help stabilize the helmet. Comfort and protection are accompanied by an asymmetric, color block design. Inspired by one of the most famous road races, it is a tribute to the personality of the most demanding riders.





GENERAL FEATURES

1 inner pocket

1 Zip calf construction

Interchangeable knee sliders prEN 17092 certified motorbike

prEN 17092 certified motorbike protective professional Suit

ERGONOMICS

Aerodynamic spoiler

Bi-axial elasticated inserts

Collar with elasticated insert Elasticated inserts

Inserts in elasticated fabric

MAIN MATERIALS

Aluminium

S1 bielastic fabric

Tutu cowhide leather

PERFORMANCE SHOCK

Composite protectors certified to EN 1621.1 Standard on elbows

Composite protectors certified to EN 1621.1 Standard on knees

Composite protectors certified to EN 1621.1 Standard on shoulders

Floating racing shoulder construction with replaceable aluminum plate

Pro-Shape: soft protectors certified to Standard EN 1621.1 on hips

Suit certified to CE - Cat. II -89/686/EEC Directive

TEMPERATURE

Localized perforation

Nanofeel® liner with Silver ion treatment

COLOR VERSIONS



84C black-matt/ acqua-green/ black



85C pearl-white/ charcoal-gray/ black



86C black-iris/ haute-red/ black

- 80 -

- 81 -

SPORT

84	MISTEL 2PCS SUIT
OL	V/DO D3 3DCC CHI

88 AVRO 4 LEATHER JACKET

89 NEXUS LEATHER JACKET

90 PONY 3 LEATHER PANTS

91 PONY 3 LADY LEATHER PANTS

92 INDOMITA D-DRYTM XT JACKET

93 AIR FRAME D1 TEX JACKET

94 BORA AIR TEX JACKET

⁸⁶ AVRO D2 PCS LADY SUIT

⁸⁷ INTREPIDA PERF. LEATHER JACKET

MISTEL 2PCS LEATHER SUIT

PART NUMBER

SIZES

201513464 44 - 64

Every sporting experience on the road benefits from performance and design deriving from the racing world. This two-piece leather suit combines the protection and performance of a garment designed for the track with the versatility and comfort needed to experience every road trip to the fullest. Premium Tutu cowhide offers very high abrasion resistance and level 2 protectors on the elbows, shoulders, hips, and knees guarantee meeting the highest Dainese safety standards. A legendary fit, air vents in the strategic areas of the suit, reflexes integrated into the design, the boots-in fastening system, and the special aerodynamic hump make the Mistel a cross-cutting choice that adapts to every type of athletic riding style. Perform your best no matter what the route.



Reflective inserts Seamless thermoformed soft

protective 2pcs suit

inserts

Interchangable knee sliders

prEN 17092 certified motorbike

GENERAL FEATURES

10mm safe-placed YKK connection

ERGONOMICS

1 inner pocket

zipper

Aerodynamic spoiler

Double calf zip Elasticated inserts

Integrated suit to boots fastening

system MAIN MATERIALS

S1 bielastic fabric

Tutu cowhide leather

PERFORMANCE SHOCKComposite protectors certified to EN 1621.1 Level 2 standard on

elbows

Composite protectors certified to

EN 1621.1 Level 2 standard on knees Composite protectors certified

to EN 1621.1 Level 2 standard on shoulders

Replaceable aluminum plate on shoulder (1876165 kit shoulder sport aluminum)

Soft protectors certified to EN 1621.1 standard Level 2 on hips

Thermoformed base shoulder

TEMPERATURE

Air vents on sides

Breathable Nanofeel® liner with Silver ion treatment

COLOR VERSIONS

NEW COLOR VERSION



72Eblack-matt/white/
black-matt

AVRO D2 2PCS SUIT

PART NUMBER SIZES

201513450 44 - 64

The Avro D2 combines the comfort of a two-piece suit in real Tutu cowhide with the extremely high level of protection guaranteed by CE certification. This is one of the most popular items among enthusiasts due to the performance of the aerodynamic spoiler and the practicality and hygiene of the Nanofeel lining, which is treated with silver ions. The soft Pro-Shape protectors at the hips and rigid protectors with aluminum inserts at the shoulders are certified according to standard EN 1621.1.



GENERAL FEATURES

1 inner pocket

Interchangable knee sliders

Reflective inserts

Seamless thermoformed soft inserts

ERGONOMICS

Aerodynamic spoiler

Collar with elasticated insert

Double calf zip Elasticated inserts

Inserts in elasticated fabric

Microelastic elasticated inserts

Suit to boot fastening system

MAIN MATERIALS

S1 bielastic fabric

Tutu cowhide leather

PERFORMANCE SHOCK

Co-injected shoulder with aluminium insert

Composite protectors certified to EN 1621.1 Standard

Pro-Shape: soft protectors certified to Standard EN 1621.1 on hips

Suit certified to CE - Cat. II - 89/686/EEC Directive

TEMPERATURE

Air vents on the sides

Localized perforation

Nanofeel® liner with Silver ion treatment

COLOR VERSIONS

NEW COLOR VERSION



83C black/ light-blue/ fluo-red

- 84 -

AVRO D2 2 PCS LADY

PART NUMBER

SIZES 40 - 54

202513453

Though it benefits from improved comfort at the back, knee and crotch, the CE -certified Avro D2 Lady two-piece suit maintains a high level of protection thanks to Pro-Shape soft armor at the hips, aluminum inserts and composite protectors. An aerodynamic spoiler and Microelastic are provided, and the Nanofeel liner has been given a silver ion treatment for exceptional comfort and hy-



GENERAL FEATURES 1 inner pocket

Interchangable knee sliders

Reflective inserts

Seamless thermoformed soft inserts

ERGONOMICS

Aerodynamic spoiler

Collar with elasticated insert

Double calf zip

Elasticated inserts

Inserts in elasticated fabric Microelastic elasticated inserts

MAIN MATERIALS

S1 bielastic fabric

Tutu cowhide leather

PERFORMANCE SHOCK

Composite protectors certified to EN 1621.1 Standard

Pro-Shape: soft protectors certified to Standard EN 1621.1 on

Shoulder with aluminium insert Suit certified to CE - Cat. II -89/686/EEC Directive

TEMPERATURE

Air vents on the sides

Nanofeel® liner with Silver ion treatment

COLOR VERSIONS





97D black-iris/ haute-red

INTREPIDA PERF. LEATHER JACKET

PART NUMBER

SIZES 44 - 60

201533824

201533843 - Standard

A revolutionary athletic jacket. Made of Arrow XF, an exclusive fabric developed by Dainese D-Tec, the structure guarantees excellent ventilation, elasticity, and a level of abrasion-resistance to match that of leather. The construction means this jacket is very simple given it has less stitching and no need for air vents or inner linings. Leather inserts are located in specific zones, for an unbeatable fit. The protection of a Dainese athletic wear is guaranteed by the removable aluminum plates on the shoulders and the new floating shoulder construction.



COLOR VERSIONS



EN 1621.1 Standard on shoulders Floating sport shoulder construction with replaceable

aluminum plate Pocket for G1 & G2 back protector (Pro-Armor, Wave, Pro-Speed)

TEMPERATURE

2 outer pockets

protective jacket

Reflective inserts

YKK Vislon zipper

ERGONOMICS

second-skin feeling

Lengthened back

Waist adjustment

Wrists adjustment

MAIN MATERIALS

resistant superfabric

ARROW XF: Hyper Resistant Extend Fabric - D-Tec engineered

stretch, breathable and abrasion-

Localized perforation





92C black-matt/black-matt/ black-matt

94C black/black-matt/ fluo-red

STANDARD

- 86 -

- 87 -

AVRO 4 LEATHER JACKET

PART NUMBER

SIZES

201533810

44 - 60

The Avro 4 Leather jacket is the latest evolution in the exceptional Dainese Avro range. Dedicated to enthusiastic riders, this jacket is made of top quality Tutu cowhide leather, Bi-elastic S1 fabric and features Nanofeel® lining treated with silver ions. The perfect $combination \ of \ these \ materials \ and \ patented \ Microelastic \ 2.0 \ technology \ provides \ superior \ comfort \ and \ fit. \ Air \ vents \ at \ the \ sides$ and removable thermal lining, that can be also used separately, allow excellent temperature control to best deal with all weather conditions. Dainese highest safety standards are guaranteed by thermoformed shoulders with interchangeable aluminium plates, composite protectors on the elbows and a pocket for G1 & G2 back and chest protectors.



GENERAL FEATURES

2 outer pockets on front

Jacket certified to CE - Cat. II -89/686/EEC Directive

Pocket for Chest protector

Reflective inserts

ERGONOMICS

Elasticated inserts Jacket-pants fastening system

Microelastic 2.0

MAIN MATERIALS

S1 bielastic fabric

Tutu cowhide leather

PERFORMANCE SHOCK

Composite protectors certified to EN 1621.1 Standard on elbows

Pocket for G1 & G2 back protector Removable composite protectors certified to EN 1621.1 Standard on

shoulders Thermoformed small shoulders with interchangeable aluminum plates

TEMPERATURE

2 inlet vent zip on sides

Nanofeel® liner with Silver ion treatment

Removable thermal liner - can be used separately

COLOR VERSIONS

NEW COLOR VERSION



98D black-matt/ anthracite

NEXUS LEATHER JACKET

PART NUMBER SIZES

201533816 44 - 64

Designed for those riders who are looking for a sport jacket with an aggressive look, different from the classic sport garments in Dainese's range, Nexus Leather Jacket introduce a new shoulder construction and guarantees the highest safety standards thanks to rigid inserts on shoulders and elbows.



GENERAL FEATURES

1 inner pocket

2 outer pockets on front prEN 17092 certified motorbike protective jacket

Reflective inserts

ERGONOMICS

Jacket-pants fastening system

Waist adjustment **MAIN MATERIALS**

Cowhide leather

S1 bielastic fabric

PERFORMANCE SHOCK

Adjustable and removable composite protectors certified to EN 1621.1 Standard on shoulders

Composite protectors certified to EN 1621.1 Standard on elbows

Pocket for Double Chest protector Pocket for G1 & G2 back protector

TEMPERATURE

Air vents on sides

COLOR VERSIONS

NEW COLOR VERSION



60C black/lava-red/ white/blue

PONY 3 LEATHER PANTS

PART NUMBER SIZES 44 - 60

201553711

201553712 - Perf. 201553716 - S/T They ensure the confidence to take on everyday challenges of motorbike riding with the added comfort and safety of leather. A freshly developed Dainese icon. They feature a Tutu leather structure, certified protectors at the hips, and rigid protectors at the knees that can be adjusted or removed using the external zipper. A double zipper on the calf ensures an excellent fit and makes for a garment that is very easy to wear. Practicality and protection for ultimate control on the road.

GENERAL FEATURES

2 outer pockets

2 Zips calf construction

prEN 17092 certified motorbike protective pant

Reflective inserts

ERGONOMICS

Elasticated inserts

Jacket-pants fastening system

Waist adjustment

MAIN MATERIALS

S1 bielastic fabric

Tutu cowhide leather

PERFORMANCE SHOCK

Pro-Shape: soft protectors certified to Standard EN 1621.1 on

Removable composite protectors certified to EN 1621.1 Standard on

TEMPERATURE

Nanofeel® liner with Silver ion treatment

COLOR VERSIONS



076 black-matt

PERF. S/T

PONY 3 LADY LEATHER PANTS

PART NUMBER SIZES

202553711 40 - 54

They ensure the confidence to take on everyday challenges of motorbike riding with the added comfort and safety of leather. A freshly developed Dainese icon. They feature a Tutu leather structure, certified protectors at the hips, and rigid protectors at the knees that can be adjusted or removed using the external zipper. A double zipper on the calf ensures an excellent fit, specifically designed for a woman, and makes for a garment that is very easy to wear. Practicality and protection for ultimate control on the road.





GENERAL FEATURES

2 outer pockets

2 Zips calf construction

prEN 17092 certified motorbike protective pant

Reflective inserts

ERGONOMICS

Elasticated inserts

Jacket-pants fastening system

Waist adjustment

MAIN MATERIALS

S1 bielastic fabric

Tutu cowhide leather

PERFORMANCE SHOCK

Pro-Shape: soft protectors certified to Standard EN 1621.1 on

Removable composite protectors certified to EN 1621.1 Standard on

TEMPERATURE

Nanofeel® liner with Silver ion treatment

COLOR VERSIONS



076 black-matt

- 91 -

- 90 -

INDOMITA D-DRY™ XT JACKET

PART NUMBER

SIZES

201654615 44 - 64 Guaranteed sports performance and comfort even in cold and wet conditions. This waterproof athletic jacket positions at the top of its category due to its technical innovations that protect the rider in any kind of weather and ensure exceptional freedom of movement on the bike. The new D-Dry XT laminated membrane is paired with Radiant, an exclusive premium material developed by Dainese D-Tec to offer excellent elasticity and follow the body's every move. Large race-derived aluminum plates and rigid protectors at the shoulders and elbows in high-resistance 3D-Stone fabric ensure the highest possible safety standards. Stability and aerodynamic penetration at high speeds are optimized with the aerodynamic spoiler. Versatile and suitable for use all year round, it features large air vents and an elasticated and removable thermal inner jacket, making it the ideal choice when taking on the challenges of the road, with no need to worry about the weather.



GENERAL FEATURES

1 inner waterproof pocket

2 in 1 - Removable inner thermal jacket

2 outer pockets on front

2 pockets on inner jacket

prEN 17092 certified motorbike protective jacket

Reflective inserts

ERGONOMICS

Big aerodynamic spoiler

Extension system for sport inner thermal jacket

Jacket-pants fastening system

Neck, Waist and Wrists adjustments

MAIN MATERIALS

3D-Stone fabric inserts on elbows

D-Dry™ XT - Laminated Extend Technology

RADIANT: D-Tec engineered hyper-flex fabric

PERFORMANCE SHOCK

Composite protectors certified to EN 1621.1 Level 2 standard on elbows

Composite protectors certified to EN 1621.1 Level 2 standard on shoulders

Pocket for Double Chest protector

Pocket for G1 & G2 back protector

Seamless Racing aluminum plates on shoulders

TEMPERATURE

2 direct-to-the-body air inlets on

Extraction direct-to-the-body vents zip on back

Laminated D-Dry XT Membrane Waterproof 20.000mm

Removable 130g thermal jacket can be used separately

COLOR VERSIONS







35D black-matt/ black-matt/ fluo-red

98C frost-gray/ black-matt/ fluo-red

99C lava-red/ black-matt/ white

AIR FRAME D1 TEX JACKET

PART NUMBER SIZES

201735196 44 - 60 When the weather heats up, there's no better jacket than the Air Frame D1, which features a Quick Dry fabric chassis with ample use of mesh panels to really let the air flow. Thermal adaptability is provided via a removable windproof liner, while comfort is ensured by an anti-floating sleeve system and soft inserts at the neck and wrists.



GENERAL FEATURES

1 inner pocket

2 outer pockets

Pocket for G1 and G2 back protector

Reflective inserts

ERGONOMICS

Anti-floating sleeve adjustment

Elastic and soft inserts on wrists

Jacket-pants fastening system Neck, Waist and Wrists adjustments

Soft insert on neck

MAIN MATERIALS

Mesh fabric inserts

QuickDry fabric

PERFORMANCE SHOCK

Removable composite protectors certified to EN 1621.1 Standard

TEMPERATURE

Liner in breathable and perforated Sanitized® fabric

Perforated fabric

Removable wind proof liner

COLOR VERSIONS

NEW COLOR VERSION







N32 black/white/ fluo-red

83C black/light-blue/ fluo-red

BORA AIR TEX JACKET

PART NUMBER SIZES

201735210 44 - 64

Dainese introduces an innovative styling research in the tex sport-jacket range with the new Bora Air. Born from a new idea of design, distinguished from the rest of Dainese's range, this jacket is designed for young riders looking for an high quality garment, ideal in warm climates. The mesh fabric body and removable Pro-Armor protectors on shoulders and elbows guarantee optimal ventilation and Dainese safety standards. Extreme lightness and breathability, in a unique way.





GENERAL FEATURES

2 outer pockets

Integrated reflective insert with the Speed Demon

ERGONOMICS

Sport-cut collar

Waist adjustment

Wrists adjustment

MAIN MATERIALS

High tenacity mesh fabric

PERFORMANCE SHOCK

Pocket for double chest protector (Pro-Armor only)

Pocket for G1 & G2 back protector

Removable Pro-Armor protectors certified to EN 1621.1 Standard on elbows

Removable Pro-Armor protectors certified to EN 1621.1 Standard on shoulders

TEMPERATURE

Mesh liner

COLOR VERSIONS

NEW COLOR VERSION

NEW COLOR VERSION





02E

black/magnesio-matt/ fluo-yellow

03E flame-orange/ black-iris/black

- 94 -

- 95 -

ADVENTURE

98 SOLARYS TEX JACKET99 SOLARYS TEX PANTS

SOLARYS TEX JACKET

PART NUMBER

SIZES

201735226 44 - 62 The world's first ventilated jacket to offer total protection from abrasion was designed for extreme adventures in the hottest lands on the planet. Ventilated, protective, and tough, this jacket makes any kind of motorcycle exploration possible in sweltering weather. The Solarys Tex jacket is made from Trixivent, the new Dainese stretch hyperfabric, which is highly ventilated and ultraresistant to abrasion. Trixivent gives you total freedom to experience the most difficult conditions comfortably, even when off-road. The CE Level 2 approved elbow and shoulder protectors and the integrated Pro-Armor back protector guarantee the highest Dainese safety standards. The Solarys Tex Trixivent pants complete the Solarys outfit.



GENERAL FEATURES 1 cargo pocket on the back

2 outer pockets on front

Pocket for G1 and G2 back protector

Pockets for Pro-Armor Chest 2 pcs prEN 17092 certified motorbike

protective jacket **ERGONOMICS**

Elasticated inserts

Neck adjustment

Sleeves adjustment

Waist adjustment Wrists adjustment

MAIN MATERIALS

Trixivent - The D-Tec Engineered HyperMesh

PERFORMANCE SHOCK

Pro-Armor back protector certified to EN 1621.1 Lev.2 included

Composite protectors certified to EN 1621.1 Level 2 standard on elbows

Composite protectors certified to EN 1621.1 Level 2 standard on shoulders

TEMPERATURE

95% Ventilated Surface

Massive Ventilation

SOLARYS TEX PANTS

PART NUMBER SIZES

201755136 44 - 62

The world's first ventilated pants to offer total protection from abrasion were designed for extreme adventures in the hottest lands on the planet. Ventilated, protective, and tough, these pants make any kind of motorcycle exploration possible in sweltering weather. The Solarys Tex pants are made from Trixivent, the new Dainese stretch hyperfabric, which is highly ventilated and ultraresistant to abrasion. Trixivent gives you total freedom to experience the most difficult conditions comfortably, even when off-road. The Solarys Tex Trixivent jacket completes the Solarys outfit.



COLOR VERSIONS

GENERAL FEATURES

2 pockets

ERGONOMICS

Elasticated inserts

Hips adjustment

MAIN MATERIALS

Trixivent - The D-Tec Engineered HyperMesh

PERFORMANCE SHOCK

Composite protectors certified to EN 1621.1 Level 2 standard on knees

TEMPERATURE

Massive Ventilation



P18 black/anthracite/ fluo-yellow

P18

black/anthracite/

fluo-vellow

COLOR VERSIONS

URBAN

102 HF 3 LEATHER JACKET

103 MIKE 2 LEATHER JACKET

104 LOLA 3 LADY LEATHER JACKET

HF 3 LEATHER JACKET

PART NUMBER SIZES 201533836 44 - 60

201533837 - Perf.

A real classic from the Dainese archive, reinterpreted with a modern look and innovative solutions. This premium leather jacket retains the original feeling with the addition of a dynamic cut and shoulder construction that facilitates freedom of movement. The new Iride Matt leather with matt treatment ensures unbeatable softness. Road safety is guaranteed by Pro-Armor soft protectors at the shoulders and elbows and by the special shoulder construction designed for urban sports riding.



GENERAL FEATURES

1 inner pocket

2 outer pockets on front

prEN 17092 certified motorbike protective jacket

Reflective inserts

MAIN MATERIALS

Iride Matt leather: premium cowhide leather

S1 bielastic fabric

PERFORMANCE SHOCK

Pocket for G1 & G2 back protector Removable Pro-Armor protectors certified to EN 1621.1 Standard on

Removable Pro-Armor protectors certified to EN 1621.1 Standard on shoulders

TEMPERATURE

elbows

TF: TechFrame internal liner

COLOR VERSIONS



36D black/ebony/ red/blue

- 102 -

PERF.

MIKE 2 LEATHER JACKET

PART NUMBER SIZES

201533842 44 - 60

The classic Dainese leather jacket, a timeless icon that makes you stand out wherever the ride may take you. This cowhide jacket with Iride Matt treatment, ideal for the spring and summer seasons, combines the safety of Dainese protectors with the comfort and functionality of a garment that expresses your personality on the road each day.



GENERAL FEATURES

1 inner pocket

2 outer pockets

Pocket for G1 & G2 back protector prEN 17092 certified motorbike

protective jacket ERGONOMICS

Jacket-trousers connection loop

MAIN MATERIALS

Iride Matt leather: premium cowhide leather

PERFORMANCE SHOCK

Pro-Shape 2.0 : soft protectors certified to Standard EN 1621.1 on shoulders and elbows

TEMPERATURE

Localized perforation

TF: TechFrame internal liner

FEATURES

Pressofuse zipper

COLOR VERSIONS



631 black/black

- 103 -

LOLA 3 LADY LEATHER JACKET

PART NUMBER SIZES

202533838 40 - 52

A real classic from the Dainese archive, reinterpreted with a modern look and innovative solutions. This premium leather jacket, designed specifically for female riders, retains the original feeling with the addition of a dynamic cut and shoulder construction that facilitates freedom of movement. The new Iride Matt leather with matt treatment ensures unbeatable softness. Road safety is guaranteed by Pro-Armor soft protectors at the shoulders and elbows and by the special shoulder construction designed for urban sports riding.



GENERAL FEATURES

1 inner pocket

2 outer pockets on front

prEN 17092 certified motorbike protective jacket

Reflective inserts

MAIN MATERIALS

Iride Matt leather: premium cowhide leather

S1 bielastic fabric

PERFORMANCE SHOCK

Pocket for G1 & G2 back protector Removable Pro-Armor protectors certified to EN 1621.1 Standard on

Removable Pro-Armor protectors certified to EN 1621.1 Standard on shoulders

TEMPERATURE

elbows

TF: TechFrame internal liner

COLOR VERSIONS



36D black/ebony/ red/blue

- 104 -

SPORT SHOES

108 DINAMICA AIR SHOES109 ATIPICA AIR SHOES

DINAMICA AIR SHOES

PART NUMBER SIZES

201775220 39 - 47 Perfect for use in high temperatures, it is equally at home on city streets and out-of-town routes. This ventilated summer shoe offers any rider the ideal level of protection. The nylon structure, the rigid inserts at the ankle and heel, and the highly resistant fabric of the



upper ensure the highest Dainese safety standards, for a new riding experience each and every day.

GENERAL FEATURES

High grip TPU inserts

Reflective inserts

Rubber sole Soft inserts

TPU Gear shifter guard

ERGONOMICS

Closing with zipper at the back Flexible joints for extra walking comfort

MAIN MATERIALS

Upper in microfiber and high tenacity polyamide fabric

PERFORMANCE SHOCK

Nylon heel

Reinforced rubber toe box

Shoes certified to CE - Cat. II - EN 13634 Standard

TPU heelcounter

TEMPERATURE

Perforated upper

COLOR VERSIONS







604 black/anthracite

W12 black/fluo-red/ white

618 black/flame-orange/ anthracite

ATIPICA AIR SHOES

PART NUMBER SIZES

39 - 47 201775218

Lightness of step for uncompromised city living. This certified shoe perfectly combines a modern look with the technical quality of sports-derived materials such as microfiber. Rigid TPU inserts ensure heel and malleolus protection, while the Dainese differentiated sole is designed to offer maximum performance. Whether walking or riding, this innovative solution is ideal for everyday use.



GENERAL FEATURES

Gear shifter guard

Reflective inserts

Rubber outsole with differentiated design

Soft inserts

ERGONOMICS

Closing with laces

MAIN MATERIALS

Cowhide suede upper

PERFORMANCE SHOCK Reinforced TPU heel structure

Rigid inserts on ankles

Shoes certified to CE - Cat. II - EN

13634 Standard

TPU ankle reinforcement (External)

TEMPERATURE

Mesh liner

Perforated upper

COLOR VERSIONS







604 black/anthracite

628 black/fluo-red

622 black/white

- 108 -- 109 -

RACING & SPORT BOOTS

112 TORQUE 3 OUT BOOTS

113 TORQUE 3 OUT AIR BOOTS

114 TORQUE 3 OUT LADY BOOTS

TORQUE 3 OUT BOOTS

PART NUMBER SIZES

201795227 39 - 47

This racing boot is made of microfiber and D-Stone™ fabric with high grip TPU inserts. Practicality and safety are guaranteed by the replaceable magnesium sliders, the protective nylon on the shell, heel, and toe, and the exclusive D-Axial system in TPU that prevents any twisting of the foot. A real champion of lightness and performance, this boot features an internal retention band, rapid fastening and air channeling systems, magnesium inserts on the outer side and heel, and flexible joints to increase comfort when off the bike. Safety and confidence for maximum performance on any track.

O DAIRES.

GENERAL FEATURES

Gear shifter guard

High grip TPU inserts

Setscrew wrench supplied

ERGONOMICS

Closing with zipper at the back Flexible joints for extra walking

comfort

Speed lacing system

MAIN MATERIALS

D-Stone™ fabric

Rubber sole

Upper in microfiber

PERFORMANCE SHOCK

Certified boots to CE - Cat. II - EN 13634 Standard

D-Axial system in TPU

Magnesium inserts on the outer side and heel

Nylon heel

Protective nylon inner hull

Reinforced nylon toe

Replaceable magnesium slider (1999948 Kit boot slider Magnesium, 1999885 Stainless Steel Boot Slider Kit, 1999954 Kit boot slider plastic 16)

Retention inner band

TPU rear inner insert

TEMPERATURE

Air canalization system

Double jersey airgap liner

COLOR VERSIONS



604 black/ anthracite **628** black/ fluo-red A66 black/ white/ lava-red

003 white

041 fluo-yellow

16D pista 1

TORQUE 3 OUT AIR BOOTS

PART NUMBER SIZES

201795228 39 - 47

This racing boot with the perforated upper in microfiber and D-Stone™ fabric and high grip TPU inserts is the ideal choice when taking on the challenges of the track, even on the hottest of days. Practicality and safety are guaranteed by the replaceable magnesium sliders, the protective nylon on the shell, heel, and toe, and the exclusive D-Axial system in TPU that prevents any twisting of the foot. A real champion of lightness and performance, this boot features an internal retention band, rapid fastening and air channeling systems, magnesium inserts on the outer side and heel, and flexible joints to increase comfort when off the bike. Safety and confidence for maximum performance on any track.



GENERAL FEATURES

Gear shifter guard

High grip TPU inserts

Setscrew wrench supplied

ERGONOMICS

Closing with zipper at the back Flexible joints for extra walking

Speed lacing system

MAIN MATERIALS

D-Stone™ fabric

Rubber sole

Upper in microfiber

PERFORMANCE SHOCK

Certified boots to CE - Cat. II - EN 13634 Standard

D-Axial system in TPU

Magnesium inserts on the outer side and heel

Nylon heel

Protective nylon inner hull

Reinforced nylon toe

Replaceable magnesium slider (1999948 Kit boot slider Magnesium, 1999885 Stainless Steel Boot Slider Kit, 1999954 Kit boot slider plastic 16)

Retention inner band

TEMPERATURE

Air canalization system

Double jersey airgap liner Perforated upper

COLOR VERSIONS



604 black/anthracite

- 113 -

A66 black/white/ lava-red

- 112 -

TORQUE 3 OUT LADY BOOTS

PART NUMBER SIZES

202795227 36 - 42

This racing boot is made of microfiber and D-Stone™ fabric with high grip TPU inserts. Practicality and safety are guaranteed by the replaceable magnesium sliders, the protective nylon on the shell, heel, and toe, and the exclusive D-Axial system in TPU that prevents any twisting of the foot. A real champion of lightness and performance, this boot features an internal retention band, rapid fastening and air channeling systems, magnesium inserts on the outer side and heel, and flexible joints to increase comfort when off the bike. Safety and confidence for maximum performance on any track.



GENERAL FEATURES

Gear shifter guard

High grip TPU inserts

Setscrew wrench supplied

ERGONOMICS

Closing with zipper at the back Flexible joints for extra walking

comfort

Speed lacing system

MAIN MATERIALS

D-Stone™ fabric

Rubber sole
Upper in microfiber

PERFORMANCE SHOCK

Certified boots to CE - Cat. II - EN 13634 Standard

D-Axial system in TPU

Magnesium inserts on the outer side and heel

Nylon heel

Protective nylon inner hull

Reinforced nylon toe

Replaceable magnesium slider (1999948 Kit boot slider Magnesium, 1999885 Stainless Steel Boot Slider Kit, 1999954 Kit boot slider plastic 16)

Retention inner band

TPU rear inner insert

TEMPERATURE

Air canalization system

Double jersey airgap liner

COLOR VERSIONS





604 black/anthracite

N32 black/white/ fluo-red

- 114 -

RACING & SPORT GLOVES

118 DRUID 3 GLOVES

^{119 4-}STROKE 2 GLOVES

¹²⁰ CARBON 3 LONG GLOVES

¹²¹ CARBON 3 LADY GLOVES

¹²² CARBON 3 SHORT GLOVES

¹²³ IMPETO GLOVES

DRUID 3 GLOVES

PART NUMBER

SIZES

201815924 XS - XXXL For safe hands and the grip of a champion. This leather racing glove takes protection to the highest levels, for increased confidence when riding. Its protective elements include the exclusive preformed and thermoformed sleeve and innovative carbon inserts on the $knuckles \ and \ back \ of \ the \ hand. \ Resistance \ is \ guaranteed \ by \ polyure than e inserts \ on \ the \ palm \ and \ at \ the \ joints, \ while \ quadruple \ elastic$ ensures great comfort and a perfect fit.



Reinforcement in goatskin between thumb, index and palm Sheep leather

GENERAL FEATURES Cover on the tightening strap

Elastic insert on external thumb

Micro-injection reinforcement on

Drum-dyed goatskin leather super

Soft inserts **ERGONOMICS** Adjustable cuff strap

Elasticated inserts

Pre-curved fingers

Micro sheep leather

Tightening strap **MAIN MATERIALS**

soft palm

Composite inserts in carbon fiber on the knuckles and back

DCP system on little finger

PERFORMANCE SHOCK

Gloves certified to CE - Cat. II - EN 13594/2015 Standard cat. II lev. 1

One single leather panel to the side of the hand

Polyurethane insert on the palm

Polyurethane inserts on the joints of the fingers

Quadruple elastication between knuckles and back of the hand

Reinforced preformed cuff construction

Thermoplastic resin inserts on side of little finger

TEMPERATURE

Perforation on inner side of finger

COLOR VERSIONS



631

black/

black



628

black/

fluo-red





003



A66 black/ white/

lava-red

16D pista 1

4-STROKE 2 GLOVES

PART NUMBER SIZES

201815926 XS - XXXL

Ultimate performance is in your hands. A Dainese icon, it positions at the top of the short sports glove category. It features steel knuckles and back, as well as the DCP system and thermoplastic protectors on the little finger for unprecedented protection. Its leather construction and sheepskin palm with drum-dyed treatment ensure great comfort and increased sensitivity for perfect control and confidence when riding.





GENERAL FEATURES

Soft inserts

ERGONOMICS

Elasticated inserts

Micro-injection reinforcement on

Microelastic elasticated inserts Pre-curved fingers

Tightening strap

MAIN MATERIALS

Drum-dyed goatskin leather super soft palm

Goatskin Leather

PERFORMANCE SHOCK

Composite inserts in preformed stainless steel and thermoplastic resin on the knuckles and back

DCP system on little finger

Gloves certified to CE - Cat. II - EN 13594/2015 Standard cat. II lev. 1

Inserts in thermoplastic polyurethane on the palm and the

Inserts in thermoplastic resin at the joints of the fingers

One single leather panel to the side of the hand

Reinforced palm

Thermoplastic resin inserts on side of little finger

TEMPERATURE

Perforated back

COLOR VERSIONS









631 black/ black

628 black/ fluo-red

654 fluo-red

625 white/ light-blue

- 118 -

CARBON 3 LONG GLOVES

PART NUMBER

SIZES

201815925

XS - XXXL

Significant sensitivity and protection, for maximum confidence through every corner. This certified glove, designed around a rider's requirements, maximizes sensitivity and comfort with its exclusive construction and premium leather palm. The composite inserts, in carbon on the knuckles and polyurethane on the palm and at the finger joints, ensure the highest Dainese safety standards. The graphics are designed to match perfectly with the Dainese Mistel two-piece suit.



GENERAL FEATURES

Cover on the tightening strap

Soft inserts

ERGONOMICS

Adjustable cuff strap Elasticated inserts

Pre-curved fingers

Tightening strap

MAIN MATERIALS

Drum-dyed goatskin leather super soft palm

Micro sheep leather

Reinforcement in goatskin between thumb, index and palm

PERFORMANCE SHOCK

Composite inserts in carbon fiber on the knuckles

DCP system on little finger

Gloves certified to CE - Cat. II - EN 13594/2015 Standard cat. II lev. 1

One single leather panel to the side of the hand

Polyurethane insert on the joints of the fingers and palm

TEMPERATURE

Perforation on inner side of finger

COLOR VERSIONS



631

black/black



W12

white





P86 black/fluo-yellow/ white

17D black-iris/ flame-orange/ fluo-red

CARBON 3 LADY GLOVES

SIZES

PART NUMBER

202815925

XS - L

Significant sensitivity and protection, for maximum confidence through every corner. This certified glove, designed around a rider's requirements, maximizes sensitivity and comfort with its exclusive construction and premium leather palm. The composite inserts, in carbon on the knuckles and polyurethane on the palm and at the finger joints, ensure the highest Dainese safety standards. The graphics are designed to match perfectly with the Dainese Killalane two-piece suit.





GENERAL FEATURES

Cover on the tightening strap

Soft inserts

ERGONOMICS

Adjustable cuff strap

Elasticated inserts Pre-curved fingers

Tightening strap

MAIN MATERIALS

Drum-dyed goatskin leather super soft palm

Micro sheep leather

Reinforcement in goatskin between thumb, index and palm

PERFORMANCE SHOCK

Composite inserts in carbon fiber on the knuckles

DCP system on little finger

Gloves certified to CE - Cat. II - EN 13594/2015 Standard cat. II lev. 1

One single leather panel to the side of the hand

Polyurethane insert on the joints of the fingers and palm

TEMPERATURE

Perforation on inner side of finger

COLOR VERSIONS







18D black/acqua-green/ anthracite

- 120 -- 121 -

CARBON 3 SHORT GLOVES

PART NUMBER SIZES

201815929 XS - XXXL High temperatures won't limit a rider's performance. This short sports glove ensures maximum ventilation and comes with mesh inserts on the back, as well as the comfort of a synthetic palm. The innovative DCP system and leather construction with carbon knuckles ensure the highest safety levels, for maximum protection and confidence on any route, even on the hottest of days.

GENERAL FEATURES

Soft inserts

ERGONOMICS

Adjustable cuff strap

Elasticated inserts

Microelastic elasticated inserts

Neoprene cuff

Pre-curved fingers MAIN MATERIALS

Amica suede super soft palm

Mesh fabric inserts

Micro sheep leather

Reinforcement in goatskin between thumb, index and palm

PERFORMANCE SHOCK

Composite inserts in carbon fiber on the knuckles

DCP system on little finger

Gloves certified to CE - Cat. II - EN 13594/2015 Standard cat. II lev. 1

One single leather panel to the side of the hand

Polyurethane insert on the joints of the fingers and palm

TEMPERATURE

Perforation on inner side of finger

COLOR VERSIONS



631

black/black



628

black/fluo-red



black/

charcoal-gray/

fluo-yellow



20A

20D black/white/ flame-orange

IMPETO GLOVES

PART NUMBER SIZES

XXXS - XXL 201815927

Dainese protection ensures comfort and safety in tackling any route. This long glove is designed for sports riding, offering every rider the highest levels of riding sensitivity and safety given the quality of its leather construction and TPU protectors on the knuckles.



GENERAL FEATURES

Soft inserts

ERGONOMICS

Adjustable cuff strap

Elastic insert on external thumb

Elasticated inserts

Pre-curved fingers Tightening strap

MAIN MATERIALS

Goatskin Leather

PERFORMANCE SHOCK

Gloves certified to CE - Cat. II - EN 13594/2015 Standard cat. II lev. 1

Inserts in polyurethane on knuckles Reinforced goatskin leather palm

COLOR VERSIONS



631

black/

black



622

black/

white



B78

black/





flame-orange lava-red

19D black/

620 black/ fluo-yellow

- 122 -

- 123 -

ACCESSORIES

126 AGV 9FIFTY SNAPBACK CAP

126 AGV 9FORTY TRUCKER SNAPBACK CAP

AGV 9FIFTY SNAPBACK CAP

AGV 9FORTY TRUCKER SNAPBACK CAP

PART NUMBER	SIZES	PART NUMBER	SIZES
201990082	N	201990083	N

Get the excitement of the track in this comfortable cap and express your two-wheeled Get the excitement of the track in this comfortable cap and express your two-wheeled





GENERAL FEATURES

Flat visor

Snapback closure

MATERIALS 100% Polyester **GENERAL FEATURES**

Curved visor

Snapback closure

MAIN MATERIALS

Trucker mesh rear panel

COLOR VERSIONS

COLOR VERSIONS





002

001

- 126 -

- 127 -

TECHNOLOGIES

132	KANGAROO HIDE	151	BI-AXIAL ELASTICATED INSERTS
132	D-SKIN 2.0 LEATHER	151	3D STONE
133	TUTU LEATHER	152	LOCALIZED PERFORATION
133	CHARGE LEATHER	152	JACKET-TROUSERS FASTENING SYSTEM
134	PREMIUM COWHIDE LEATHER	153	TIZIP"
134	S1 FABRIC	153	MEMBRANE LAMINATED WITH OUTER FABRIC
135	MICROFIBER	154	PRIMALOFT THERMAL PADDING
135	ARROW XF	154	700 FILL POWER GOOSE DOWN
136	D-STONE™	155	THERMAL PADDING
136	RADIANT	155	3D BUBBLE LINER
137	MUGELLO FABRIC	156	POSITIONING OF THE STITCHING
137	CORDURA*	156	TRIXIOR REFLEX THREAD
138	PERFORMANCE TEXTILE	157	3M SCOTCHLITE
138	TRIXIOR	158	CO-INJECTED SHOULDER WITH METAL INSERT
139	TRIXIVENT	158	TITANIUM & ALUMINUM SHOULDERS
139	GORE-TEX® MEMBRANE	159	REPLACEABLE SLIDER SYSTEM (RSS) 2.0
140	GORE-TEX® EXTENDED	160	SHOCK ABSORPTION SOLE
	COMFORT TECHNOLOGY	160	D-AXIAL CONTROL SYSTEM
140	GORE-TEX" GLOVES	161	SUIT TO BOOT FASTENING SYSTEM
	+ GORE GRIP TECHNOLOGY	162	TECHNO™ TECHNOLOGY
141	D-DRY™ XT MEMBRANE	162	ERGOTEK KNUCKLE INSERTS
141	D-DRY™ MEMBRANE	163	ERGO-TECHNO KNUCKLES
142	ARMACOR™	164	DISTORTION CONTROL
142	WINDSTOPPER FABRIC	165	TIGHTENING STRAP
143	NANOFEEL LINING	166	BACK PROTECTOR HOMOLOGATED TO
143	ARAMIDIC FIBER		EN 1621.2/2014 STANDARD
144	COOLMAX® FABRIC	166	MEASUREMENTS
144	D-WP MATERIAL	167	CHOOSE THE SIZE OF A PROTECTOR CORRECTLY
145	CARBON COMPOSITE FIBER	167	COVERAGE
145	ARAMID FIBER	168	MINIMUM AREA (PROTECTIVE) ACCORDING TO THE
146	DENIM WITH ARAMID		EN 1621.1 AND 1621.2 STANDARD
146	METAL INSERTS	168	ANTI-SHOCK STRUCTURE
147	ALUMINIUM HONEYCOMB	169	ERGONOMIC PROTECTORS
147	TITANIUM	169	ARTICLES CERTIFIED AS PERSONAL PROTECTION
148	PRO-SHAPE		EQUIPMENT AS PER EN 13595 STANDARD
148	PRO-ARMOR	170	GLOVE CERTIFICATION
149	CRASH ABSORB	170	FOOTWEAR CERTIFICATION
149	MICRO-ELASTIC	171	PROTECTOR CERTIFICATION
150	ELASTICATED INSERTS	171	BOOT CERTIFICATION
150	TRIAXIAL		

KANGAROO HIDE



that Dainese offers its champions is now available to everyone else: soft, fullgrain kangaroo hide given a bright finish in 0.9 mm +/- 0.1 thickness ensures excellent resistance to wear and tear and provides items for intense sports use with the best ratio between light weight and mechanical performance available today.

D-SKIN 2.0 LEATHER



Taken directly from the motorcycle racing world, the safety and light weight A further level of excellence is achieved by the D-Tec Department with the D-Skin 2.0. Starting from strictly selected full grain cowhide leather, characterized by long intact fibers, Dainese engineered and studied processes that enabled to reach a new point of reference in terms of abrasion, traction and tear resistance. Because of its softness and flexibility beyond comparison, the D-Skin 2.0 is extremely comfortable, although maintaining the same thickness of other cowhide leathers present in the collection. Special treatments with resins and silicon waxes improve the technical features of this excellent leather.

TUTU LEATHER



Cowhide leather developed and engineered with the protection of the rider in mind, ensuring high performance levels in terms of abrasion, tear, cutting and traction resistance. Flexibility and softness are guaranteed by the high quality of the carefully selected raw materials. State of the art leather finishing technologies provide the Tutu leather with extremely high levels of comfort while driving, whilst at the same time ensuring excellent water and oil repellent properties.

CHARGE LEATHER



Charge, cowhide leather developed by Dainese, to ensure a perfect match between mechanical performance properties and comfort. The great resistance to abrasion, the lightness and the elasticity of Charge cowhide result in the possibility of producing a safe technical garment, with unique freedom of movements. The water repellent properties are guaranteed by the polyurethane based surface treatment.

- 132 -- 133 -

PREMIUM COWHIDE LEATHER



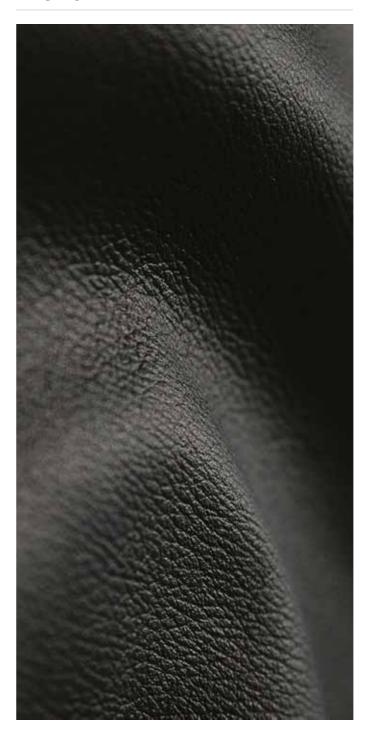
Dainese premium cowhide leather is characterized for its exceptionally soft and pleasant touch. Careful selection and high quality are the key elements of this leather. This family includes natural leather or leather treated with special waxes and oils that give a unique and distinctive look to the treated products.

S1 FABRIC



Continuous technological development and the pursuit of constantly improving performance led to the evolution of the bi-axial Arrow-FK fabric now known as S1 that increases mechanical properties. This fabric for sports apparel composed of an elastomer coated with Cordura® polyamide is distinguished by elevated mechanical strength and bi-axial elastic properties to guarantee excellent comfort levels. Protector treatment developed through nanotechnology applied to textile finishing also ensures excellent water/oil repellence properties.

MICROFIBER



This non-woven fabric in polyurethane and polyamide microfibre vaunts exceptional resistance to wear, tear, and shear. This particular product is also distinguished by softness, flexibility, light weight and water repellence.

ARROW XF



ARROW XF is a revolutionary elastic fabric developed and designed by the Dainese Technology Center. This innovative material is optimised to meet unmatched performance even if exposed to the most extreme conditions, setting new standards for abrasion, cut and tear resistance. Its unique composition of allows this fabric to guarantee outstanding freedom of movement in four directions, moreover any inner lining is no more requested for the construction of garments, making the Arrow XF ideal to reach a perfect fit. Breathability is another key property of this innovative fabric, preventing the rider from overheating and allowing the air to travel through the fabric to control the internal temperature.

- 134 -- 135 -

D-STONE™

Fabric for sports clothing made in high-tenacity twisted nylon with elasticated inserts faced with nylon. Its armoured weave offers exceptional comfort characterized by high resistance to abrasion, breaking, and tear with a performance comparable to leather. The S1 version S1 (without resin coating) features Protector treatment. The S1P1 version, in addition to Protector treatment, also features breathable, windproof polyurethane resin coating. Protector treatment grants the fabric excellent water and oil repellence, and the material does not require ironing to re-acquire its properties because only air drying is necessary after washing. This treatment was developed thanks to nanotechnology applied to textile finishing.

RADIANT



RADIANT is the ultimate premium fabric developed by D-TEC department with unprecedented stretch in both warp and weft directions capable of ensuring exceptional comfort and freedom of movement. Its composition and quality deliver superior durability to the garments and offer extreme breathability and optimum abrasion and tear resistance. RADIANT has been created especially to be matched with waterpoof membrane such as our D-DRY XT, in order to perfectly work togheter to follow the shape and the movements of the rider even with the laminated construction. This extra stretch property increase both ergonomics and comfort, applying the right pressure to the body during the ride and allowing garments to adapt the fit even removing eventual inner layer, providing great adaptability to the product.

MUGELLO FABRIC



This fabric with good resistance to wear and tear is made in Micro Nylon and Elastomer fabric. This new stretch product guarantees elevated comfort thanks to its capacity to extend and then return to its original form, in this way offering the wearer greater freedom of movement. Protector treatment, developed through the application of nanotechnology to textile finishing, eliminates the need for garments to be ironed and permits the properties of oil- and water-repellence to be regained through air drying

CORDURA®



CORDURA* Classic fabrics are synonymous with high durability and are the fabrics of choice in some of the world's toughest environments. With over thirty years of trusted, rugged performance, the fabrics provide durable performance for performance apparel. CORDURA* Classic fabrics are resistant to tears, scufl's and abrasions, so products made with the fabric provide long-lasting durability.

- 136 -

PERFORMANCE TEXTILE



Dainese performance textiles are characterized by excellent abrasion and tear resistance, without neglecting aspects of comfort such as breathability and light weight. Special treatments give the textile excellent water and oil repellency properties, developed through nanotechnology studies applied during the textile finishing process.

TRIXIOR



D-TEC Engineered Hyper Fabric - Stemming from Dainese's most advanced material research, TRIXIOR is a one-of-a-kind material resulting from revolutionary technology. Through virtual prototyping, Dainese technicians have successfully created a fabric with controlled geometry and thickness, where each area is prepared with a weave of materials that have different properties. TRIXIOR is the after-effect of the combination of specific materials that are abrasion-resistant, tear-resistant, high strength and flexible, created in accordance with Dainese's in-depth knowledge in the fields of ergonomics and safety. The result is a masterpiece in material engineering that moves the bar even higher for the quality, safety, comfort and style of Dainese motorcycle products.

TRIXIVENT



D-TEC Engineered Hyper Mesh – Stemming from Dainese's most advanced material research, TRIXIVENT is a one-of-a-kind material resulting from revolutionary technology. Through virtual prototyping, Dainese technicians have successfully created a fabric with controlled geometry and thickness, where each area is prepared with a weave of materials that have different properties. TRIXIVENT is the after-effect of the combination of specific materials bringing for the very first time a hyper ventilated mesh which is abrasion-resistant, tear-resistant, high strength and flexible, created in accordance with Dainese's in-depth knowledge in the fields of ergonomics and safety. The result is a masterpiece in material engineering underpinning the development of a new generation of hyper ventilated, abrasion resistant motorbike gear.

GORE-TEX® MEMBRANE



Garments produced with GORE-TEX® technology are tested both in the laboratory and in situations of actual use to ensure unique and long lasting waterproof, windproof and breathability performance in different conditions of use. GORE-TEX® engineered products maximize the product's performance and offer superior durability.

- 139 -

GORE-TEX®

Extended Comfort Technology



GORE-TEX® Extended Comfort technology has been created especially for footwear used in temperate or warmer conditions and/or in active pursuits. Its durably waterproof, non-insulated construction offers extreme breathability and optimum heat release, allowing perspiration to escape easily from inside while keeping any water out.

GORE-TEX® GLOVES

+ Gore grip technology



As a special feature, these gloves offer the feel of direct grip and high tactility. The innovative combination of these characteristics has been made possible by a special layered construction which attaches the normally loose layers of the glove to each other, preventing movement between them. They thus provide optimum tactility and better dexterity for a sure grip. This increases tactile sensitivity on the handlebar for the added advantage of greater comfort and riding precision.

D-DRY™ XT MEMBRANE



The evolution of the iconic D-DryTM polyurethane membrane brings a new level of comfort in laminated, waterproof motorbike gear. The very first Dainese laminated 4-way stretch membrane provides optimum comfort together with assured impermeability to water and air. Elevated breathability ensures evaporation of perspiration under all weather conditions.

D-DRY™ MEMBRANE



This hydrophilic polyurethane membrane applied to D-Dry™ textile provides optimum impermeability to water and air. Elevated breathability ensures evaporation of perspiration under all weather conditions.

- 140 -

ARMACORTM



Armacor $^{\text{TM}}$ is engineered with GORE-TEX* product technology. The patented latex structure with integrated inserts in Kevlar* enables this technology to guarantee extreme resistance to tears and abrasion, as well as a high degree of lightness.

WINDSTOPPER® FABRIC



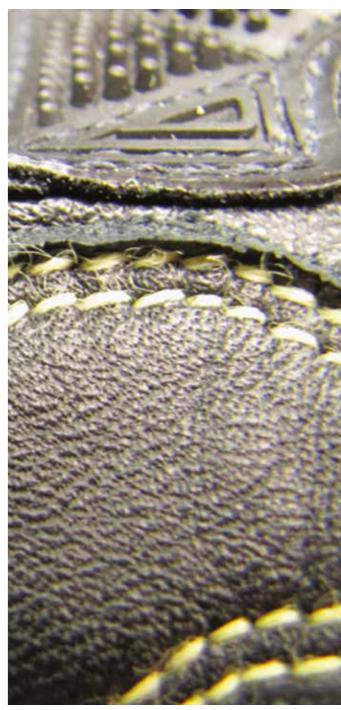
Polyester and polyamide fabric with highly breathable, totally waterproof, windproof membrane capable of offering elevated comfort while riding permits the outflow of perspiration while protecting the body against infiltration of cold air.

NANOFEEL® LINING



Innovative lining in bacteriostatic polyester yarn developed through nanotechnology studies. By treating the nano-particles with silver ions this ensures greater efficacy in terms of antibacterial and anti-odour properties, durability and wash resistance, as the silver particles are incorporated in the fibre itself and not merely applied to the outside, as in the case of conventional bacteriostatic yarns.

ARAMIDIC FIBER



Aramidic fiber with elevated resistance to tear, wear, shear and heat complemented by low electrical conductivity and high resistance to chemical corrosion. This excellent mechanical performance is matched by the lightweight and softness of the thread that guarantees comfort and a perfect fit at the same time.

- 142 -

COOLMAX® FABRIC



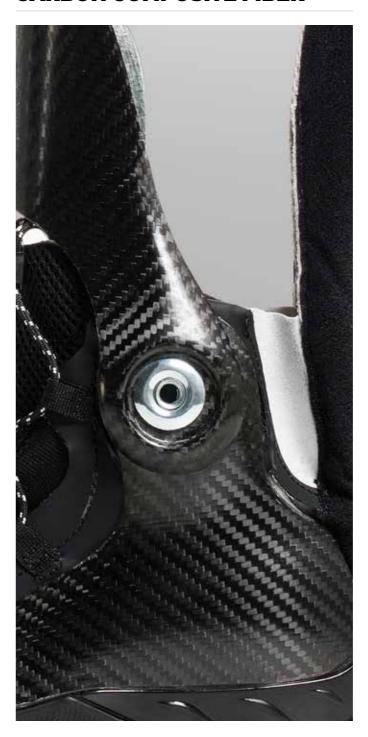
CoolMax* is a synthetic fabric produced by DUPONT* distinguished by how it accelerates the elimination of body moisture through the fabric's outermost layer where the sweat dries 50% faster than in any other natural or synthetic fiber. The result is better breathability in the garment that ensures better skin temperature regulation and increases comfort even at the highest temperatures. DuPont Coolmax* is composed of hollow fibers that rapidly carry moisture outwards thanks to the process of osmosis that enables 50% faster drying than cotton.

D-WP MATERIAL



D-WP is a material developed exclusively for footwear and ensures maximum comfort in any weather conditions. Products designed with D-WP technology have excellent waterproof and water-repellent properties, performance guaranteed by the specific structure of the material and by special surface treatments. D-WP textiles undergo rigorous testing to simulate the reaction of products to different weather conditions and to different stresses.

CARBON COMPOSITE FIBER



This composite material is composed of woven carbon filaments immersed in resin and then solidified to create an extremely lightweight fiber that vaunts elevated structural rigidity at the same time.

ARAMID FIBER



Aramid fibre with very high tensile strength, tear, cut and heat resistance, together with low electrical conductivity and excellent resistance to chemical agents. Optimal mechanical performance combined with light and soft yarn guaranteeing both comfort and fit.

- 144 -

DENIM WITH ARAMID



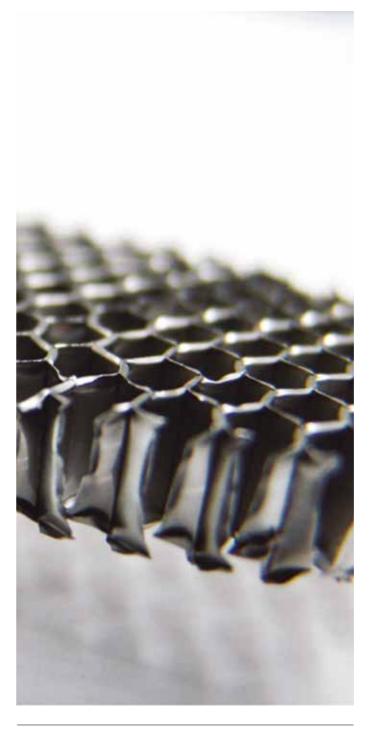
Denim fabric with aramid fibre yarn: aramid fibre woven with high quality cotton makes this textile protective and strong, while their softness and comfort are maintained through stone-washed treatment

METAL INSERTS



The use of inserts in metals such as titanium, steel, aluminium or special alloys offers greater abrasion resistance in the joint areas of the body, reducing the risk of dangerous rotations and/or tumbling during a fall, and distributing impact energy over a wider surface area.

ALUMINUM HONEYCOMB



The central layer of the Wave back protector features an aluminum honeycomb structure with excellent shock absorption performance combined with the capacity for progressive and controlled deformation in order to ensure better protection at lower weight than other solutions.

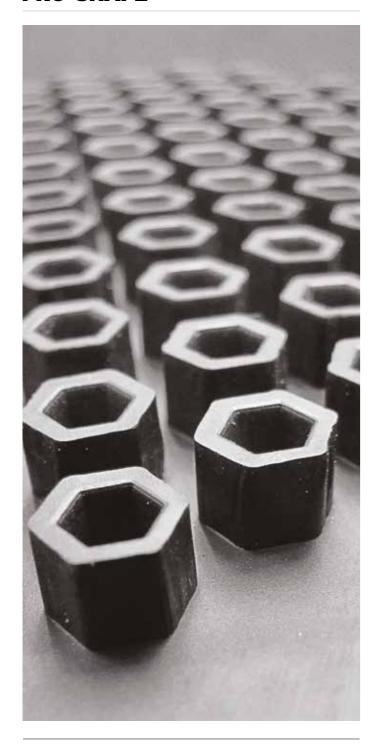
TITANIUM



This metal vaunts an elevated strength/weight ratio, high resistance to both mechanical stress and corrosion and excellent thermal conductivity. The use of this precious material in protective inserts represents the latest state-of-the-art thanks to its low asphalt friction coefficient that reduces the risks of rider's rolling/getting jammed somewhere during a fall for greater protection.

- 146 -

PRO-SHAPE



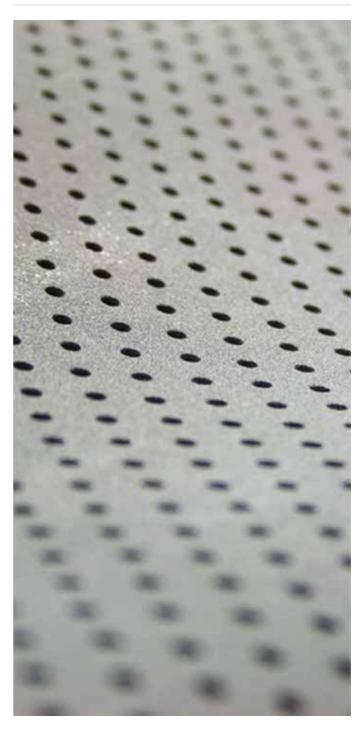
Constant technological research and the study of ideal ergonomics have led to the development of a new generation of protectors certified to EN 1621-1. A sandwich composed of an outer layer in polymer with extremely high impact absorption capacity and remarkable elasticity is bonded to an inner layer of ultra-high density polyethylene foam to create an extremely flexible and deformable structure, which also has high shape memory retention to ensure excellent ergonomics.

PRO-ARMOR



The proprietary Pro-Armor material utilizes an innovative design language inspired by fractals, the language of nature to create complex structures. This design language enables the protector to simultaneously achieve a high level of protection and extreme flexibility, able to replicate the body's biomechanics by maintaining extreme mobility and coverage.

CRASH ABSORB



Special material (water-repellent elastic-visco nitrile rubber) with shape retention memory and excellent energy absorption that adapts perfectly to the shape of the body and ensures optimum fit.

MICRO-ELASTIC



This Dainese patent has brought safety and comfort to new levels: one large panel in leather elasticated by bellows stretches perpendicularly in two directions, width and length in order to give the wearer greater freedom of movement around the kidneys (when hunched over the fuel tank) and in the chest and arms.

- 149 -

ELASTICATED INSERTS



Elasticated inserts positioned in the most strategic locations improve the garment's capacity for adaptation to the body's changing shape and movement during riding.

TRIAXIAL



A new patented construction that advances the Dainese biaxial concept to form a continuous elasticated channel that can stretch in three directions, bringing unprecedented mobility as it follows the rider's movements in every direction. But you get more than exceptional comfort and agility in the saddle from this ingenious solution. By removing additional stitching exposed to the risk of abrasion, it also confers a significant improvement in safety.

BI-AXIAL ELASTICATED INSERTS



This Dainese patent has brought safety and comfort to new levels: one large panel in leather elasticated by bellows stretches perpendicularly in two directions, width and length in order to give the wearer greater freedom of movement around the kidneys (when hunched over the fuel tank) and in the chest and arms.

3D STONE



An innovative high-tech fabric, Dainese 3D Stone is constructed from 100% high-tenacity nylon in a special chunky three-dimensional weave that creates micro air-pockets. These retard abrasion for outstanding mechanical strength, which a polyurethane resin finish takes to even higher levels, achieving abrasion resistance of up to 8 seconds when tested to EN 13595-2.

- 150 -

LOCALIZED PERFORATION



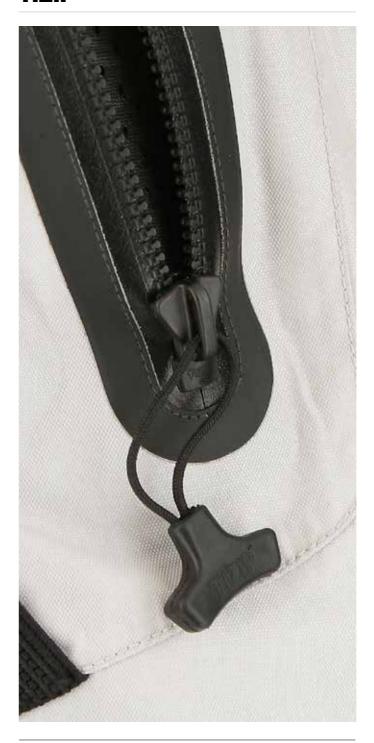
Dainese patent that allows perforation to be localized only where aeration is absolutely necessary, away from the stitching, guaranteeing greater safety and comfort.

JACKET-TROUSERS FASTENING SYSTEM



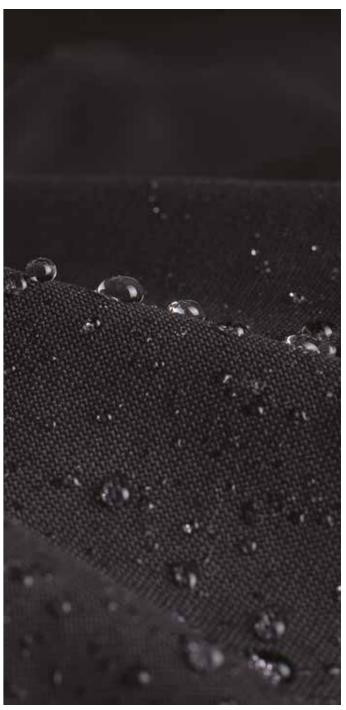
Fastening the jacket to the pants by zipper increases both ergonomics and comfort by eliminating all possibility for air infiltration and ensuring the correct fit of both garments to the body in every situation.

TIZIP®



The TIZIP® MasterSeal is made from high-strength fabric coated with thermoplastic polyurethane. The extra strong plastic teeth are fixed on the top and bottom of the zipper tape. The zipper's coupling elements keep the sealing edges tightly sealed together when the zipper is closed. The zipper tape can be both welded and glued.

MEMBRANE LAMINATED WITH OUTER FABRIC



The fabric is laminated directly to the membrane and provided with heat-sealed internal seams. In addition to ensuring the characteristics of breathability and a waterproof, windproof seal, this construction significantly reduces the item's weight while preventing the body from absorbing rain, lowers the wind-chill effect, and promotes rapid drying.

- 152 -

PRIMALOFT® THERMAL PADDING 700 FILL POWER GOOSE DOWN









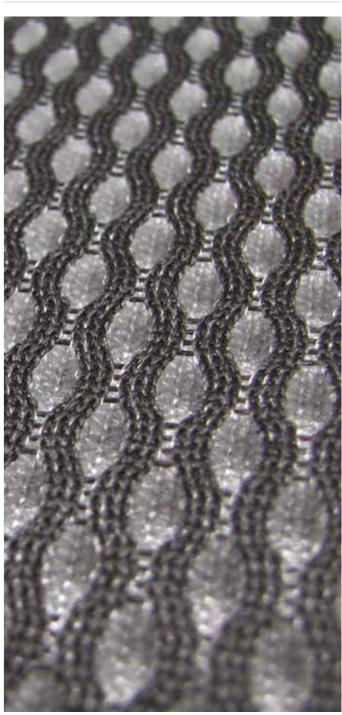
Fill Power is the volume-to-weight ratio of goose down filling that provides a clear indicator of product quality. The loftier the individual plumes are, the fewer are needed to obtain the desired volume. Consequently, the higher the Fill Power, the higher the quality of the down: high volume, low weight. Inside the Antartica Gore-Tex jacket is a 700 Fill Power jacket that provides this motorcycle garment exceptional insulation in conjunction with the highest degree of lightness.

THERMAL PADDING



This product is fitted with a thermal lining that ensures high heat insulation, providing a controlled internal temperature. The high quality construction and prestigious materials used to produce the products allow the weight and thickness of these DAINESE linings to be reduced without altering thermal capacities and riding comfort.

3D BUBBLE LINER

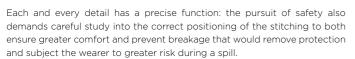


Designed and tested to satisfy the needs of racers like Valentino Rossi, this special three-dimensional fabric enables an air chamber to be created between the inside and the outside of the garment; this chamber forms an insulating liner that maintains an ideal microclimate during both summer and winter.

- 154 -

POSITIONING OF THE STITCHING TRIXIOR REFLEX THREAD







D-TEC Engineered Hyper Fabric - Stemming from Dainese's most advanced material research, TRIXIOR is a one-of-a-kind material resulting from revolutionary technology. Through virtual prototyping, Dainese technicians have successfully created a fabric with controlled geometry and thickness, where each area is prepared with a weave of materials that have different properties. This technology was also used to insert highly reflective threads in the most exposed zones, attaining an optimized result.

3M SCOTCHLITE



Scotchlite is a special refractive material produced by 3M Company. Thanks to its particular flexible structure made of glass micro-beads combined with a reflective layer on the back part of the stripe, the sheeting glows brightly when there is a small angle between the observer's eye and a light source directed toward the material, but appears nonreflective when viewed from other directions. This is extremely useful to increase by far the visibility of clothes during nightime for security purpose.

- 156 -- 157 -

CO-INJECTED SHOULDER WITH METAL INSERT



The co-injected shoulder with metal insert is one of the most revolutionary innovations developed for Dainese garments. The customary removable composite protection has been substituted here by an injection of plastic material over a net externally covered in polyurethane. A pocket for the insertion of the metal plate fastened by rivets on the inside is created inside this structure. The result is a completely armoured CE homologated protector jointed to the rest of the garment with the minimum occupation of space for the maximum advantage to the wearer's comfort.

TITANIUM & ALUMINUM SHOULDERS



Harnessing the many benefits of titanium and aluminum - from light weight to outstanding abrasion resistance and controlled sliding - this new-design shoulder armor benefits from seamless integration and increased coverage to provide outstanding protection. Advanced multilayer under-shell protection dissipates impact forces to CE 1621.1. Level 2.

REPLACEABLE SLIDER SYSTEM (RSS) 2.0

Quick-release Elbow Slider



The completely redesigned second-generation RSS slider system brings substantial improvements in every area. The patented new design features a re-engineered slider profile and elbow construction, plus seamlessly integrated titanium armor for a substantial reduction in weight, improved fit and usability. What's more an innovative quick-release system makes slider replacement quick, simple and reliable.

- 158 -

SHOCK ABSORPTION SOLE



Increasing the capacity to absorb compression impact in the foot is the objective that led to the development of a new racing sole provided with its own shock absorption system through an insert with controlled deformation in the heel that permits more proportional response to the stress received.

D-AXIAL CONTROL SYSTEM



The axial control system for the foot works through an articulated structure integrated into the boot that serves a triple purpose: protection against the twisting of the ankle; reduction of impact intensity through the distribution of the shock over the structure's entire surface, and the protection of the foot against intrusion of foreign objects.

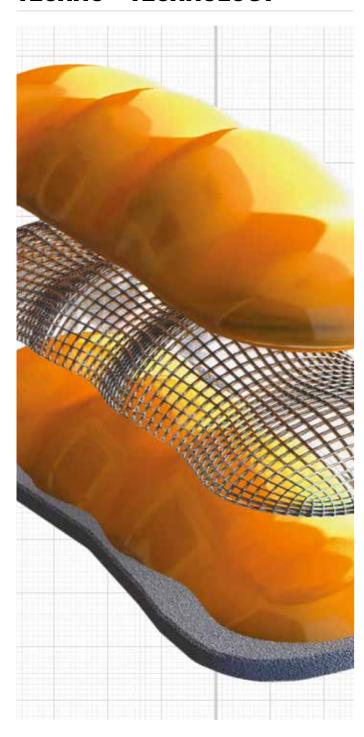
SUIT TO BOOT FASTENING SYSTEM



This exclusive Dainese patent lets boots be worn and fastened by straps under certain suits. The result is greater safety because of the reduction in the number of garment parts that might get hooked to the bike during fall, lower weight, better aerodynamics, and increased comfort due to the reduction of the boot's volume and the greater adherence of the rider's leg to the vehicle.

- 160 -

TECHNO™ TECHNOLOGY



gloves consists in the hot application of thermoformed inserts and a stainless steel net inside the fabric without stitching or layering that might otherwise weaken the glove's structure.

ERGOTEK KNUCKLE INSERTS



This exclusive patented Dainese technology used for the stiff inserts in New conception Dainese Ergotek knuckle inserts are the ultimate expression of ergonomics and protection. Produced by combining polyurethane and metal inserts, they allow the fingers to be moved separately without affecting the rider's safety. This innovative technology applied to gloves for everyday road use is the result of studies carried out in the racing sector, and is the new benchmark in terms of riding comfort.

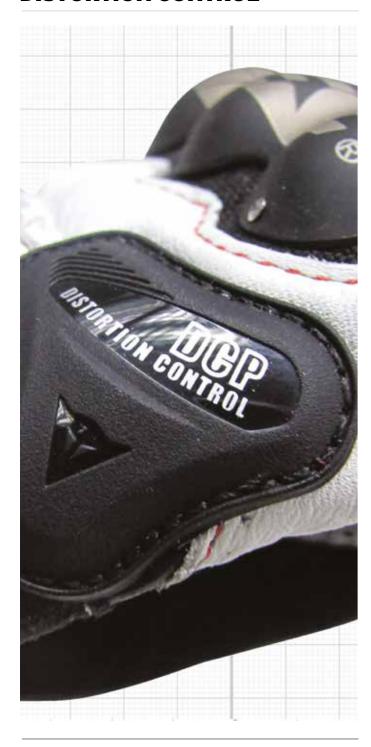
ERGO-TECHNO KNUCKLES



The Ergo-Techno system is the new technology Dainese is using to protect knuckles. This system borrows the advantages of the previous Techno and Ergo-Tek technologies, fusing them together to create an innovative solution that heightens protection and comfort. Ergo-Techno, like Techno, calls for thermosetting a single layer composed of thermoformed inserts and a stainless steel net, inserted inside the fabric without any stitching. Combined with the Ergo-Tek comfort, this technology guarantees the possibility to move knuckles independently.

- 162 -- 163 -

DISTORTION CONTROL



finger, reducing the risk of unnatural twisting of the finger in the event of situation.

TIGHTENING STRAP



Developed by top racing pilots, this thermoplastic polyurethane insert

This strap on the glove's cuff prevents even partial undesired removal in positioned at the base of the little finger prevents extra-rotation of the case of fall while also keeping the stiff inserts in correct position in every

> - 164 -- 165 -

BACK PROTECTOR HOMOLOGATED TO EN 1621.2/2014 STANDARD

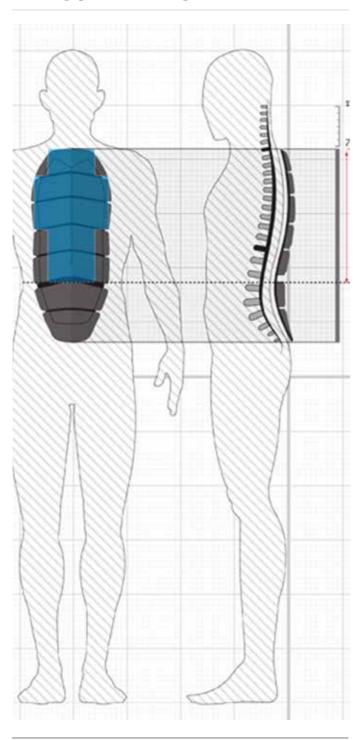
EN 1621.2

Directly from the racing world. On the track, the maximum riding performance is ensured only when the rider is completely concentrated without worry of injury in case of fall. Dainese has always provided its champions with the latest state of the art in terms of safety and then transferred this technology to products for the public at large. Back protector homologation is the final step in making the same protectors used and tested by champs like Valentino Rossi available to motorcycle riders everywhere.

The homologation of back protectors to EN 1621.2/2014 Standard means that they have successfully passed a maximum impact force transmissible level before sale. The Standard assesses protectors at two performance levels after receiving a series of impacts from a striking force in a predetermined area.

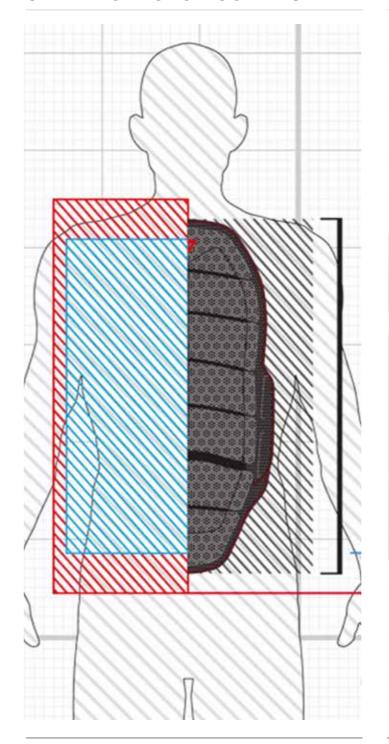
- Level 1: limit of 24 kN per single impact, 18 kN for the average of all impacts
- Level 2: limit of 12 kN per single impact, 9 kN for the average of all impacts.

MEASUREMENTS



As it is not currently possible to industrially produce tailored back protectors, back protector must be worn by people with anthropometric characteristics lying within a certain range. A back protector is suitable for a person if its height does not exceed the seventh cervical vertebra and if the minimum area of the model is related to a waste shoulder height greater than or equal to that of the person.

CHOOSE THE SIZE OF A PROTECTOR CORRECTLY



The choice of the correct size of a back protector, according to the standard, is determined by the Waist-Shoulder height. This is the difference in height between the midpoint of the shoulder and the waistline (immediately above the hipbone). According to the Dainese standard, this measurement must then be qualified by the correct dimension of waist strap, identified by a size (ex: XS, S, M...). It is not correct to define the measure of the backprotector on the basis of the height of the person, because even if the back could have the same dimension, the legs could have a different lenght.

COVERAGE



Coverage is the area covered by the resistant structure of the impact protector. The larger this area is, of course, the more body is protected. However, there are some ergonomic features which limit the maximum dimensions of this area. In particular, the impact protector must not limit neck or head (helmet) movements and the covered area must therefore not exceed a certain height. In our experience, the maximum height of the covered area corresponds to the seventh cervical vertebra, the most projecting vertebra at the base of the neck. Though the Back Protector standard does not fix limits to the height of the back protector, it implicitly recommends ergonomics be respected (Directive 89/686).

- 166 -

MINIMUM AREA (PROTECTIVE) ACCORDING TO THE EN 1621.1 AND 1621.2 STANDARD

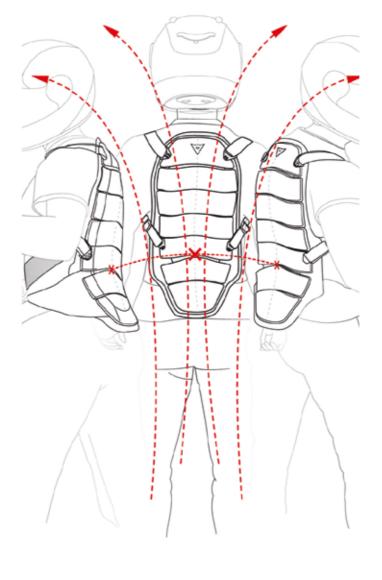
For shoulder, elbow and knee protectors, this is defined by the pear-shaped profiles which have fixed dimensions (regardless of the individual's size). For back protectors, the standard fixes a minimum area within which impact tests are performed during certification. The minimum area established by the standard is in the shape of a cross, the dimensions of which are proportional to the waist-shoulder height.

ANTI-SHOCK STRUCTURE



The pursuit of excellence in mechanical performance and comfort has led to the development of a rigid external shell with corrugation and perforation that distributes over a wider area the force generated by impact while ensuring light weight and breathability at the same time.

ERGONOMIC PROTECTORS



Active safety also means preventing accidents: the study of ergonomics underlies all Dainese* protectors developed to follow the lines of the human body in order to ensure the greatest freedom of movement and increase comfort for the greatest concentration of attention on riding. One example is provided by the back protector developed with a sectional structure in order to permit both the total backward and forward bending of the trunk and lateral flexure thanks to the lumbar joint.

ARTICLES CERTIFIED AS PERSONAL PROTECTION EQUIPMENT AS PER EN 13595 STANDARD



Certified safety: in further confirmation of the safety of its products, the results of incomparable experience on racetracks the world over with collaboration from the greatest motorcycle racing champions, Dainese certifies the most significant models in its collection to EN 13595 Standards for protective apparel for professional motorcycle riders that prescribe strict tests for the measurement of resistance to abrasion, impact, bursting strength, and tearing caused by impact, and the presence of protectors homologated to EN 1621.1.

- 169 -

GLOVE CERTIFICATION



Glove certified according to CE - Class 2, which requires the product to pass rigorous tests carried out by external certification bodies, to evaluate compliance with the mechanical and chemical properties required of protective gloves for motorcycle riders. To obtain certification, a DAINESE glove must pass abrasion, impact, tear and cut resistance tests.

FOOTWEAR CERTIFICATION



Shoe certified according to CE - Class 2, which requires the product to pass rigorous tests carried out by accredited bodies, to evaluate compliance with the chemical properties (e.g. upper pH) and mechanical properties (e.g. abrasion, compression, tear and cut resistance of the upper and bond strength between upper and outsole) required for protective footwear for motorcycle riders.

PROTECTOR CERTIFICATION



With their special construction, the composite protectors provided on the shoulders, elbows and knees, certified to EN 1621-1, offer elevated protection. A rigid external plastic shell distributes the impact energy generated in one area over the entire surface of the protector, which is capable of distributing and absorbing the impact over a large surface area. The inside of the protector in high-density polyethylene foam has elevated deformability and high shape memory retention that ensures greater comfort through adaptation to the wearer's body.

BOOT CERTIFICATION



Head-to-toe protection, always: nothing must be left to chance, above all when protecting delicate body parts like the feet, often subject to violent traumas. Dainese has developed footwear with an extremely high level of safety: confirmation of efficacy is provided by certification according to EN 13634 as protective footwear for professional motorcycle riders, obtained by passing tests such as abrasion, compression and cut resistance and bond strength between upper and outsole.

- 170 -

SIZE CHART

IAN																
EURO	ALPHA	USA	Ch	est	W	aist	н	ip	He	ight	Ins	eam	А	rm	Ne	eck
42	XS	32	82	86	70	74	84	88	163	166	76	77	55	56	35,5	36,5
44	S	34	86	90	74	78	88	92	166	169	77	79	56	57	36,5	37,5
46	S	36	90	94	78	82	92	96	169	172	79	80	57	58	37,5	38,5
48	M	38	94	98	82	86	96	100	172	175	80	82	58	59	38,5	39,5
50	M	40	98	102	86	90	100	104	175	178	82	83	59	60	39,5	40,5
52	L	42	102	106	90	94	104	108	178	181	83	84	60	61	40,5	41,5
54	L	44	106	110	94	98	108	112	181	184	84	85	61	62	41,5	42,5
56	XL	46	110	114	98	102	112	116	184	187	85	86	62	63	42,5	43,5
58	XL	48	114	118	102	106	116	120	187	188	86	87	62	63	43,5	44,5
60	2XL	50	118	122	106	110	120	124	188	189	87	88	63	64	44,5	45,5
62	3XL	52	122	126	110	114	124	128	189	190	87	88	63	64	45,5	46,5
64	4XL	54	126	130	114	118	128	132	190	191	88	89	64	65	46,5	47,5

OMEN																
EURO	ALPHA	USA	Ch	est	Bre	east	W	aist	н	lip	He	ight	Ins	eam	А	rm
38	xxs	0	72	76	76	80	56	60	82	86	157	160	73	75	51	52
40	XS	2	76	80	80	84	60	64	86	90	160	163	75	76	52	54
42	S	4	80	84	84	88	64	68	90	94	163	166	76	78	54	55
44	М	6	84	88	88	92	68	72	94	98	166	169	78	79	55	57
46	М	8	88	92	92	96	72	76	98	102	169	172	79	80	57	58
48	L	10	92	96	96	100	76	80	102	106	172	175	80	81	58	59
50	XL	12	96	100	100	104	80	84	106	110	175	177	81	82	59	60
52	XL	14	100	104	104	108	84	88	110	114	177	178	81	82	60	61
54	XXL	16	104	108	108	112	88	92	114	118	178	179	81	82	60	61

MAN COMFORT SIZING CHART

Antartica GORE-TEX' jacket and pants, Gran Turismo GORE-TEX' jacket and pants, Dolomiti GORE-TEX' jacket and pants, D-Cyclone GORE-TEX' jacket and pants, Carve Master 2 GORE-TEX' jacket and pants, Tonale D-Dry™ Jacket and pants, X-Tourer D-Dry™ jacket and pants, Rain Master D-Dry™ jacket and pants, Tempest 2 D-Dry™ jacket and pants, Air Tourer Tex jacket

EURO	ALPHA	USA	Ch	est	Wa	ist	Hi	p	He	ight	Ins	eam	A	rm	Ne	ck
42	XS	32	82	88	70	74	84	88	163	166	76	77	55	56	45,5	36
44	S	34	88	90	74	78	88	92	166	169	77	79	56	57	36,5	37,5
46	S	36	90	94	78	82	92	96	169	172	79	80	57	58	37,5	38,5
48	M	38	94	100	80	88	96	102	172	175	80	82	58	59	38,5	39,5
50	M	40	100	102	88	90	102	104	175	178	82	83	59	60	39,5	40,
52	L	42	102	108	90	100	104	110	178	181	83	84	60	61	40,5	41,5
54	L	44	108	114	100	102	110	114	181	184	84	85	61	62	41,5	42,5
56	XL	46	114	120	102	106	114	122	184	185	85	88	62	63	42,5	44
58	XL	48	120	128	106	116	122	130	185	187	85	88	63	63,2	44	46
60	2XL	50	128	136	116	128	130	138	187	189	85	88	63,2	63,5	46	48
62	3XL	52	136	140	128	135	138	142	189	191	85	88	63,5	64	48	50

WOMEN COMFORT SIZING CHART

Carve Master 2 Lady GORE-TEX jacket, X-Tourer D-Dry Lady jacket, Tempest 2 D-Dry jacket and pants, Air Tourer Lady Tex jacket

EURO	ALPHA	USA	Che	est	Bre	ast	W	aist	Hi	ip	He	ight	Ins	eam	A	rm
38	xxs	2	72	76	76	80	56	60	82	86	157	160	73	75	51	52
40	XS	4	76	80	80	84	60	64	86	90	160	163	75	77	52	54
42	S	6	80	84	84	88	64	68	90	94	163	166	77	78	54	55
44	M	8	84	88	88	92	68	72	94	98	166	169	78	80	55	57
46	L	10	88	92	92	96	72	76	98	102	169	172	80	81	57	58
48	XL	12	94	98	98	102	78	82	104	108	172	175	81	82	58	59
50	2XL	14	100	104	104	108	84	88	110	114	175	177	82	83	59	60
52	3XL	16	106	110	110	114	90	94	116	120	177	178	82	83	60	61

SHORTER STATURE "CONFORMATO VERSION" SIZES

Shorter Stature	Standard Stature	Ch	est	Wa	aist	Hi	ips	He	ight	Cro	otch	Sle	eves
24	46	89	95	81	87	91	97	161	165	73	75	53	55
25	48 50	95	101	87	93	97	103	165	170	75	77	55	57
26	52	101	107	93	99	103	109	170	174	77	79	57	58
27	54 56	107	113	99	105	109	115	174	178	79	81	58	59
28	58	113	119	105	111	115	121	178	180	81	82	59	60
29	60 62	119	125	111	117	121	127	180	181	81	82	60	61
30	64	125	131	117	123	127	133	181	183	81	82	60	61

TALLER STATURE "CONFORMATO VERSION" SIZES

Taller Stature	Standard Stature	Ch	est	Wa	aist	Н	ips	He	ight	Cro	tch	Sle	eves
92	46	89	95	75	81	91	97	177	181	83	85	59	61
98	48 50	95	101	81	87	97	103	181	186	85	87	61	63
104	52	101	107	87	93	103	109	186	190	87	89	63	64
110	54 56	107	113	93	99	109	115	190	194	89	91	64	65
116	58	113	119	99	105	115	121	194	196	91	92	65	66
122	60 62	119	125	105	111	121	127	196	197	91	92	66	67
128	64	125	131	111	1117	127	133	197	199	91	92	66	67

KID						
SIZES	JXXS	JXS	JS	JM	JL	JXL
AGF	4	6	8	10	12	14

GLOVES											
CM (palm circumference)	15,2	16,5	17,8	19,1	20,3	21,6	22,9	24,1	25,4	26,7	
INCHES (palm circumference)	6	6,5	7	7,5	8	8,5	9	9,5	10	10,5	
Man				XS	S	М	L	XL	XXL	XXXL	- I
Unisex				XS	S	M	L	XL	XXL	XXXL	
Woman	XS	S	М	1.1							

BOOTS															
EU	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50
UK	3,5	4,5	5	6	6,5	7,5	8	9	10	10,5	11,5	12	12,5	13,5	14,5
USA	4,5	5,5	6	7	7,5	8,5	9	10	11	11,5	12,5	13	13,5	14,5	15,5
Mm	240	245	250	255	265	270	275	280	285	290	300	305	310	315	320

D-AIR® ROA	AD SPAR	E PAR	Γ											
BAG SIZES	1	1	1	1	1	1	2	2	2	3	3	3	3	3
Man				44	46	48	50	52	54	56	58	60	62	64
Lady	38	40	42	44	46	48	50	52	54					

SMART JAC	KET BA	G REPI	LACEM	ENT								
BAG SIZES	1	1	1	1	1	1	1	1	2	2	2	2
Man							XS	S	М	L	XL	XXL
Lady	XS	S	М	L	XL	XXL						

PRO-SPEED (BA	CK/G)		
SIZES	L/G3	M/G2	S/G1
Average lenght	> 180cm	170 - 185cm	< 165cm
PRO-SPEED BAC	K		
SIZES	L/XL	S/M	

- 173 -

Belt Circumference

> 100cm

< 100cm





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