



**PUMA**®  
SAFETY



# COLLECTION OVERVIEW.

[puma-safety.com](https://puma-safety.com)

# COLLECTION OVERVIEW



## SB

EN ISO 20345:2022  
+A1:2024



64.471.0  
**RIDER BLUE LOW**  
SB PS FO HRO SR

**NEW**



Schützt vor Stromschlägen gemäß  
amerikanischer Norm ASTM F2413-24  
bis 18.000 Volt  
Protects against electric shock  
according to american safety standard  
ASTM F2413-24 up to 18,000 volts

## S1

EN ISO 20345:2011



64.291.0  
**CELERITY KNIT PINK WNS LOW**  
S1 HRO SRC



64.391.0  
**BEAT WNS LOW\***  
S1 ESD HRO SRC



## S1P

EN ISO 20345:2011



64.290.0  
**CELERITY KNIT BLUE WNS LOW**  
S1P HRO SRC



64.390.0  
**FUSE KNIT BLUE WNS LOW\***  
S1P ESD HRO SRC



64.393.0  
**FUSE KNIT BLACK WNS LOW\***  
S1P ESD HRO SRC



64.392.0  
**DEFINE WNS LOW\***  
S1P ESD HRO SRC



64.455.0  
**CHARGE ORANGE LOW\***  
S1P ESD HRO SRC



64.454.1  
**CHARGE BLACK DISC LOW\***  
S1P ESD HRO SRC



64.454.0  
**CHARGE BLACK LOW\***  
S1P ESD HRO SRC



64.452.0  
**CHARGE GREEN LOW\***  
S1P ESD HRO SRC



## S1P

EN ISO 20345:2011



64.464.0  
**FRONTSIDE LOW\*\***  
S1P ESD HRO SRC



64.466.0  
**FRONTSIDE BLK/BLUE LOW\*\***  
S1P ESD HRO SRC



64.467.0  
**FRONTSIDE IVY LOW\*\***  
S1P ESD HRO SRC



64.430.0  
**NEODYME GREEN LOW**  
S1P ESD SRC



64.411.0  
**FUSE TC PINK WNS LOW**  
S1P ESD SRC



64.362.0  
**OMNI ORANGE LOW**  
S1P SRC



64.361.0  
**OMNI BLUE LOW**  
S1P SRC

## S1PL

EN ISO 20345:2022+A1:2024



64.440.0  
**ICONIC BLK/GUM LOW**  
S1PL ESD FO HRO SR

**NEW**



64.441.0  
**ICONIC STONE LOW**  
S1PL ESD FO HRO SR

**NEW**



64.001.0  
**ICONIC SUEDE BLACK LOW**  
S1PL ESD FO HRO SR



64.002.0  
**ICONIC SUEDE NAVY LOW**  
S1PL ESD FO HRO SR

# COLLECTION OVERVIEW



**S1PL**

EN ISO 20345:2022+A1:2024



64.003.0  
**ICONIC SUEDE GREY LOW**  
S1PL ESD FO HRO SR



64.089.1  
**AVIAT LOW\*\***  
S1PL ESD FO SR



64.502.0  
**TURBO BLK/RED LOW\*\*\***  
S1PS ESD FO HRO SR



64.389.0  
**FUSE MOTION 2.0 RED LOW\***  
S1PS ESD FO HRO SR



64.388.0  
**FUSE MOTION 2.0 GREEN LOW\***  
S1PS ESD FO HRO SR



63.226.0 | 64.274.0  
**MADRID LOW | MID**  
S1PL FO SR

**S1PS**

EN ISO 20345:2022+A1:2024



64.385.0  
**VELOCITY 2.0 BLUE LOW\***  
S1PS ESD FO HRO SR



64.470.0  
**RIDER BLK LOW**  
S1PS ESD FO HRO SR



64.326.0  
**RIDER GREY LOW**  
S1PS ESD FO HRO SR



64.514.1  
**SLIDE BLACK DISC LOW**  
S1PS ESD FO HRO SR



64.317.0  
**ELEVATE KNIT GREEN LOW**  
S1PS ESD FO HRO SR



64.306.0  
**BLAZE KNIT LOW**  
S1PS FO HRO SR



64.316.0  
**ELEVATE KNIT BLACK LOW**  
S1PS ESD FO HRO SR



64.305.0  
**VIVID GH LOW**  
S1PS ESD HRO SRC



64.378.0  
**CHASE BLUE/ORANGE LOW\***  
S1PS ESD FO HRO SR



64.37.00  
**VANTI GREY LOW\***  
S1PS ESD FO HRO SR



63.504.0  
**RIVAL BLUE/ORANGE MID\*\*\***  
S1PS ESD FO HRO SR



64.501.0  
**SLIDE GREY/GREEN LOW\*\*\***  
S1PS ESD FO HRO SR



64.500.0  
**SLIDE GREY/ORANGE LOW\*\*\***  
S1PS ESD FO HRO SR

**S2**

EN ISO 20345:2011



64.064.2 | 63.018.2  
**ABSOLUTE LOW | MID**  
S2 SRC



64.062.2  
**CLARITY LOW**  
S2 SRC

**S3**

EN ISO 20345:2011



64.412.0  
**NIOBE BLUE WNS LOW**  
S3 ESD SRC



63.420.0  
**KRYPTON BLUE MID**  
S3 ESD SRC



64.072.0 | 63.021.0  
**CASCADES LOW | MID**  
S3 CI HI HRO SRC



64.072.1 | 63.021.1  
**CASCADES DISC LOW | MID**  
S3 CI HI HRO SRC



64.422.0  
**ARGON BLUE LOW**  
S3 ESD SRC



# COLLECTION OVERVIEW



## S3

EN ISO 20345:2011



64.465.1  
**AIRTWIST BLACK DISC LOW\*\***  
S3 ESD HRO SRC



64.465.0  
**AIRTWIST BLACK LOW\*\***  
S3 ESD HRO SRC



64.462.0  
**AIRTWIST BLUE LOW\*\***  
S3 ESD HRO SRC



64.461.0  
**AIRTWIST GREY LOW\*\***  
S3 ESD HRO SRC



64.463.0  
**AIRTWIST BLK RED LOW\*\***  
S3 ESD HRO SRC



63.073.0  
**CONQUEST BLK CTX HIGH**  
S3 CI HI WR HRO SRC



63.074.0  
**CONQUEST STONE HIGH**  
S3 CI HI HRO SRC



63.041.1  
**BORNEO BLACK MID**  
S3 CI HI HRO SRC



63.087.0  
**BORNEO MT MID**  
S3 WR M AN CI HI HRO SRC



64.073.0  
**SIERRA NEVADA LOW**  
S3 CI HI HRO SRC



63.022.0  
**SIERRA NEVADA MID**  
S3 CI HI HRO SRC

## S3L

EN ISO 20345:2022



64.271.0 | 63.224.0  
**AMSTERDAM LOW | MID**  
S3L FO SR



64.275.0 | 63.225.0  
**RIO BLACK LOW | MID**  
S3L FO SR



64.020.0 | 63.005.0  
**FRONTCOURT  
BLK/WHT/RED LOW | MID**  
S3L ESD FO HRO SR



63.007.0  
**FRONTCOURT BLUE/BLK MID**  
S3L ESD FO HRO SR



64.054.2  
**CONDOR BROWN LOW\*\***  
S3L ESD FO SR



63.012.2  
**CONDOR BROWN MID\*\***  
S3L ESD FO SR



64.052.1  
**CONDOR BLACK LOW\*\***  
S3L ESD FO SR



63.010.1  
**CONDOR BLACK MID\*\***  
S3L ESD FO SR

## S3S

EN ISO 20345:2022+A1:2024



63.274.0  
**IRON HD BLACK MID**  
S3S FO LG CI SR



63.271.0  
**IRON HD BROWN MID**  
S3S FO LG CI SR



64.310.0 | 63.314.0  
**CROSSTWIST LOW | MID**  
S3S FO HRO SR



63.388.0  
**VELOCITY 2.0 YELLOW MID\***  
S3S ESD FO HRO SR



64.384.0  
**VELOCITY 2.0 BLACK LOW\***  
S3S ESD FO HRO SR



63.318.0  
**DASH WHEAT MID**  
S3S FO HRO SR



64.503.0  
**ZOOM BLACK LOW\*\*\***  
S3S ESD FO HRO SR



36.503.0  
**ZOOM BLACK MID\*\*\***  
S3S ESD FO HRO SR

# COLLECTION OVERVIEW



EN ISO 20345:2022



63.270.0  
**ROCK HD CTX MID**  
S7S FO LG SR



EN ISO 20347:2012



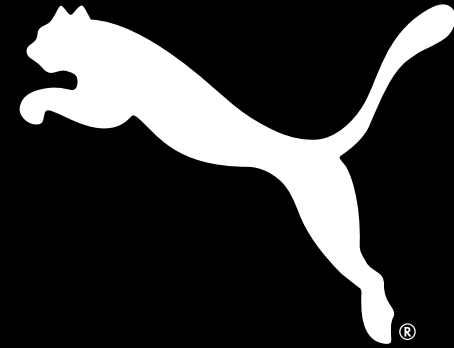
63.085.0  
**YOSEMITE BLK ST MID**  
02 CI HI HRO SRC



63.088.0  
**SIERRA NEVADA ST MID**  
02 WR CI HI HRO SRC



63.089.0  
**CASCADES ST MID**  
02 WR CI HI HRO SRC



\* IMPULSE.FOAM®  
INDISE



\*\* EFFECT.FOAM®  
INDISE



\*\*\* PWR.FOAM®  
INDISE

