



PRIME SYSTEM - RIDE MODE 2.0

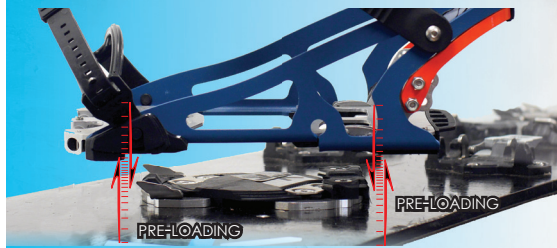
RIDE WITH
RESPONSE.



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RIDE MODE 2.0



INSTANT RESPONSE.

PRE-LOADED BINDING TO BOARD CONNECTIONS GIVE INSTANT RESPONSE.

DROP-ON CHANGE OVERS.

ACTIVE JOINING ALLOWS FOR A LOOSE FIT THEN CLOSING THE LEVER LOCKS YOUR BINDING TO BOARD, REMOVING ALL PLAY FROM THE SYSTEM.

NO SLOP.



DIRECT POWER TRANSFER.

WIDE BINDING CONTACT = POWER TRANSFER DIRECTLY TO EDGES & TIP TO TAIL.

NO SEAM SEPARATION

UNDER FOOT. RIDE MODE CROSSES & PRE-LOADS THE SEAM- SPLITBOARD HALVES WORK AS A SOLID SNOWBOARD.



PASSIVE SLIP FIT SYSTEMS

NO PRE-LOAD EQUALS SLOWER RESPONSE.

FRICTION.

FRICTION REQUIRED FOR A TIGHT FIT WITH A PASSIVE SLIP FIT CONNECTION. YOU CAN'T HAVE A TIGHT FIT AND A LOW FORCE CHANGE OVER.

SLIP FIT.

SMALL CLEARANCE GAP REQUIRED FOR EASY ASSEMBLY. CAN LEAD TO BINDING RATTLE.

NARROW SLIP FIT CONNECTION ABOVE BOARD CAUSES BINDING ROLL.



SEAM MOVEMENT

UNDER FOOT. NO CROSS SEAM EXTENSION CAUSES SPLITBOARD HALVES TO MOVE INDEPENDENTLY.

