SMOOTH · FLEXIBLE · RELIABLE · VIRTUALLY INDESTRUCTIBLE

Trenten Merrill, BK, RUSH HiPro®
2016 Team USA Paralympic Athlete

RUSH HiPro®

VIRTUALLY INDESTRUCTIBLE

RUSH HiPro® provides the most realistic and responsive foot and ankle motion available. Made from an advanced engineered glass composite, which is three times more flexible than most conventional prosthetic feet. The energy return of this foot enables amputees to easily traverse the most aggressive terrain while experiencing zero dead spots.

"THE IMPACT ABSORPTION IS UNREAL, IT WITHSTANDS EVERYTHING I CAN THROW AT IT."

– Jay Nero, BK, **RUSH HiPro®**

RUSH HiPro PROFILE INFORMATION

Weight Limit	365lbs./165kg	**Heel Rise**	3/8" / 10mm	**Size**	**Build Height****
Size	22cm - 29cm	**Warranty**	36 Months	**22 - 24cm**	6.5" / 165mm
Foot Shell	Light or Dark	**†Suggested Codes**	L5981	**25 - 27cm**	6.875" / 175mm
Product Weight*	920g			**28 - 29cm**	7.125" / 181mm

† The listing of this code should not be considered a guarantee for coverage or a payment.
* Product weight based on size 26cm, Cat 4 foot module with spectra sock and foot shell.
**Build height based on size 23cm, 26cm, or 29cm Cat 4 foot module with spectra sock, foot shell, and 10mm heel rise.

CATEGORY CHART

Weight	lbs	0 - 105	106 - 140	141 - 175	176 - 210	211 - 245	246 - 280	281 - 315	316 - 350	351 - 365
	kg	0 - 48	49 - 64	65 - 79	80 - 95	96 - 111	112 - 127	128 - 143	144 - 159	160 - 166
Low Activity		1	2	3	4	5	6	7	8	9
Moderate Activity		1	2	3	4	5	6	7	8	9
High Activity		1	2	3	4	5	6	7	8	9
High Impact		2	3	4	5	6	7	8	9	-

NOTE: Increasing category numbers indicate increased keel response. FOR BILATERAL PATIENTS: Increase by one category for added stability.