BESTGRIP

NON-OBLIGATORY EXAMPLES FOR USE OF BESTGRIP STUDS

	1000	1100	1200	1300	1350	1400	1410	1500	1510	1600	1610	1700	1700S TEMPERED	1740 TEMPERED	1750	1800 TEMPERED	1800R TEMPERED	1800S TEMPERED	1810 TEMPERED	1900	1910-J TEMPERED	1910 TEMPERED	1911-3 TEMPERED	1911-L TEMPERED	1911-J TEMPERED	1912-3 TEMPERED	1912-J TEMPERED	3000A	3000B	1605	3300	F1
INTERLOCKING KEY ADAPTER Hexagonal drive Use screw/handle for installation and removal	4000	3200	4200	4500	4500	4500	4910	4500	4910	4200	3200	4700	4700S	4700	4700	4800	4800	4700S	4910	4500	4910	4910	4911-3	4911-3	4911-3	4912-3	4912-3	3200	3200	3200	3500	4500
MANUAL HANDLE ¼" Hexagonal drive	5000	5000	5000	5000	5000	5000	5000	5000	5000	5000	5000	5000	5000	5000	5000	5000	5000	5000	5000	5000	5000	5000	5000	5000	5000	5000	5000	5000	5000	5000	5000	5000
DIMENSIONS Diameter x length (mm)	6x8.4	7.9x9.8	9x12.6	9x15.2	9x14.4	9x16.2	10x16.1	9x17.5	10x17.5	7.7x15.3	6x23	9x20.8	9x23	7.7x17.4	7.7x20.9	9x23.3	9x25.5	9x21.5	10x22.5	9x20.5	10x12.3	10x16.2	11x22.8	11x26.5	11x18.6	12x24.5	12x20	7.9x15.2	7.9x11.5	6x17.6	8.6x13.2	9x14.1
PROMINENCE (mm)	2.2	1.9	1.9	3.2	2.4	2.8	2.6	4	4	3.6	5	7.3	9	5.4	6.9	6.8	8	7.5	6.5	4	2.8	3.2	5.3	9.0	4.3	6.0	4.5	4.5	3.6	3.6	1.0	4.6
STUD PENETRATION INTO RUBBER (mm)	6.2	7.9	10.7	12	12	13.5	13.5	13.5	13.5	11.7	18	13.5	14	12	14	16.5	17.5	14	16	16.5	11	13	17.5	17.5	14.3	18.5	15.5	10.7	7.9	14	12.2	9.5
MINIMUM THREAD Generic measure (mm)	4.2	5.9	8.2	9.5	9.5	11	11	11	11	9.2	18	11	11.5	9.5	11.5	14	15	11.5	13.5	14	8	10	14.5	17.5	11.3	15.5	12.5	8.7	5.9	14	12.2	6.0
TIP SIZE (Ø mm)	1.7 TUNGSTEN POINT AND FLAT HEAD	2.2 TUNGSTEN FLAT HEAD	2.6 TUNGSTEN FLAT HEAD	2.6 TUNGSTEN FLAT HEAD	2.6 TUNGSTEN FLAT HEAD	2.6 TUNGSTEN FLAT HEAD	2.2 TUNGSTEN FLAT HEAD	2.6 TUNGSTEN FLAT HEAD	2.2 TUNGSTEN FLAT HEAD	2.2 TUNGSTEN FLAT HEAD	2.2 TUNGSTEN FLAT HEAD	2.2 TUNGSTEN FLAT HEAD	1.6	2.2 TUNGSTEN FLAT HEAD	2.2 TUNGSTEN FLAT HEAD	2.6 TUNGSTEN FLAT HEAD	2.6 TUNGSTEN FLAT HEAD	1.6	2.6 TUNGSTEN FLAT HEAD	2.6 TUNGSTEN FLAT HEAD	3.0 TUNGSTEN ROUND HEAD	3.0 TUNGSTEN ROUND HEAD	3.5 TUNGSTEN ROUND HEAD	3.5 TUNGSTEN ROUND HEAD	3.5 TUNGSTEN ROUND HEAD	3.5 TUNGSTEN ROUND HEAD	3.5 TUNGSTEN ROUND HEAD	1.7 TUNGSTEN POINT AND FLAT HEAD	1.7 TUNGSTEN POINT AND FLAT HEAD	1.7 TUNGSTEN POINT HEAD	2.6 TUNGSTEN FLAT HEAD	1.7 TUNGSTEN FLAT HEAD
ROAD CAR SNOW TIRE	B-C H=3 I=40	B-C H=5 I=40	A-B-C H=7.5 I=40		A-B-C H=9 I=40																											
4WHEEL-DRIVE SNOW TIRE OFF ROAD TIRE		B-C H=5 I=40	A-B-C H=7.5 I=40	A-B H=9 I=60	A-B-C H=9 I=40	A-B-C H=10.5 I=40		A-B H=10.5 I=40								A H=13.5 L=12x12 I=70			A H=13 L=14x14 I=70	A-B H=13.5 I=70												
SAFETY DRIVING SCHOOL SNOW TIRE USE ANTI-PUNCTURE LIQUID							H=10 I=100 F - G		H=10 I=100 D										A H=13 I=100													
ROAD MOTORCYCLE ROAD TIRE OFF ROAD TIRE	B-C H=3 I=40	B-C H=5 I=40	A-B-C H=7.5 I=40	A-B-C H=9 I=40	A-B-C H=9 I=40	A-B-C H=10.5 I=40		A H=10.5 I=40		A-B-C H=8.5 I=40 D																						
CROSS ENDURO MOTORCYCLE RACING												A H=10.5 D I=200			A H=11 D I=200		A H=14.5 G I=200																
CROSS ENDURO TRAINING/OFF ROADS						B-C H=10.5 G I=60		A-B-C H=10.5 G I=60		A-B-C H=8.5 D I=60		A H=10.5 D I=100		A-B-C H=9 D I=60	A H=11 D I=100	A H=13.5 G I=100				A-B-C H=13.5 G I=60												
MOTOCROSS RACING 100% ICE													100%ICE H=11 D					100%ICE H=11 G														
ICE SPECIAL EVENTS OFF ROAD TIRE									A-B H=10.5 L=12x12 I=150			A H=10.5 L=12x12 I=150			A H=11 D I=150 L=10.5x10.5	A H=13.5 L=12x12 I=150	A H=14.5 L=12x12 I=150		A H=13 L=14x14 I=150													
ATV+UTV			B-C H=7.5 D I=40	A-B-C H=9 I=40	B-C H=9 I=40	A-B-C H=10.5 I=40		A-B H=10.5 I=40								A H=13.5 I=40 L=12x12			A H=13 L=14x14 I=40	A-B H=13.5 I=40												
MOUNTAIN BIKE	A-B-C H=5 I=30																															
RALLY CAR ICE RACING TIRE						A-B-C H=10.5 I=100 L=12x12	A-B-C H=10.5 I=100 L=14x14	A-B H=10.5 I=100	A-B H=10.5 I=100 L=14x14							A H=12 I=100 L=12x12			A H=13 I=100 L=14x14	A-B H=12 I=100												
RALLY CAR ROAD RALLY TIRE SNOW TIRE		B-C H=5 I=40	A-B-C H=7.5 I=40	A-B H=9 I=40	A-B-C H=9 I=40	A-B-C H=10.5 I=40																										
F1 RACING CARS HARD COMPOUND USE ANTI-PUNCTURE LIQUID																																A H=6 I=400
TRACTORS WORK VEHICLES																A H=11 I=150 M=45					A-B-C H=7.0 I=150 M=35	A-B-C H=8.5 I=150 M=40	A-B-C H=13 I=150 M=130		A-B-C H=9.8 I=150 M=90	A-B-C H=14 I=150 M=200	A-B-C H=11 I=150 M=150					
CAMION WORK VEHICLES			C-B H=6.5 I=120 M=35	A-B-C H=8 I=120 M=35	B-C H=8 I=120 M=35																A-B-C H=7.5 I=150 M=35	A-B-C H=8.5 I=150 M=40	A-B-C H=13 I=150 M=130		A-B-C H=9.8 I=150 M=90	A-B-C H=14 I=150 M=200	A-B-C H=11 I=150 M=150					
TRACKS FOR WORK																						A-B-C H=14.5 I=100	A-B-C H=17.5 I=100									
TRACKS FOR SNOWCAT, QUAD AND SNOWGROOMERS											H=18 I=100 L=7								H=16 I=100 L=11	H=16.5 I=100 L=10				H=17.5 I=300 L=12								
GO-KART SIPED OFF-ROAD TIRE			H=8.7 I=66	H=10 I=66	H=10 I=66	H=11.5 I=66		H=11.5 I=66																								H=7.8 I=66
SLIP-RESISTANT HORSESHOES			B-C H=11 I=8							A-B-C H=12 I=8					A H=14.5 I=8																	
SUPERMOTARD BOOTS			**COMPLETE PACK** art. 3310 = 20 studs 3300 + 1 key art. 3500 + art. 5000									**REFILL PACK** art. 3410 =20 studs 3300																				H=9 I=7	
NON-SLIP SHOES FOR SPORT WALKING WORK SPORT FISHING	C-B H=6 I=10 Rubber Sole	C H=8 I=10 Rubber Sole	**COMPLETE PACK** art. 3000 = 20 studs (8 art. 3000A for heel + 12 art.3000B for front sole) + 1 key art. 3200 + art. 5000; art. 3010 = 20 studs 3000A + 1 key art. 3200 + art. 5000; art. 3020 = 20 studs 3000B + 1 key art. 3200 + art. 5000 (point and flat head); art. 3030 = 20 studs 1100 + 1 key art. 4100 + art. 5000; art. 3040 = 20 studs 1000 + 1 key art. 4000 + art. 5000; art. 3050 = 20 studs 1605 + 1 key art. 3200 + art. 5000 (point and flat head)									**REFILL PACK** art. 3100 = 20 studs (8 art.3000A for heel + 12 art.3000B for front sole); art. 3110 = 20 studs 3000A; art. 3120 = 20 studs 3000B (point and flat head); art. 3130 = 20 studs 1100; art. 3140 = 20 studs 1000; art. 3150 = 20 studs 1605 (point and flat head)																				A-B-C H=10.7 I=10 Rubber Sole	A-B-C H=7.9 I=10 Rubber Sole	A-B-C H=14 I=10 Felt Sole		

DISTRIBUTOR

A = LOT OF SNOW B = LITTLE SNOW C = NO SNOW D = FRONT TIRE (RWD) E = REAR TIRE (FWD) F = FRONT TIRE (FWD) G = REAR TIRE (RWD)

H = MINIMUM TREAD I = MINIMUM QUANTITY PER WHEEL/SHOE L = MINIMUM TREAD BLOCK WIDTH M = TOTAL WEIGHT IN QUINTAL *All measures are expressed in millimeters*

MOST EFFICIENT STUDDING	EFFICIENT STUDDING	LESS EFFICIENT STUDDING

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