

THESE BEADLOCK RINGS ARE DESIGNED TO BE USED TO ENHANCE PRO-TRACK CNC WHEELS INCLUDING THE LARGE SCALE SERIES OF WHEELS. FIRST CHECK THE EDGE OF THE RIM FOR A CLEAN SURFACE. REMOVE ANY GLUE THAT WOULD INTERFERE WITH THE RING SITTING FLUSH WITH THE EDGE OF THE HUB. NOW CHECK THE FIT OF THE RING AGAINST THE HUB. THE RING MAY HAVE TO COMPRESS AGAINST THE RUBBER A LITTLE IN ORDER TO FIT FLUSH WITH THE RIM. NEXT APPLY A ***SMALL*** AMOUNT OF SUPERGLUE ONTO THE LIP OF THE HUB. WHEN SETTING THE RING IN PLACE USE A SLIGHT TWISTING MOTION TO SEAT THE RING FLUSH AND HOLD FOR A FEW SECONDS. THIS SHOULD HOLD THE RING UNTILL THE GLUE FULLY SETS AFTER A SHORT WHILE.

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