ROCKY CREEK DESIGNS Gearlok The Gearlok is designed to lock your helmet, jacket, backpack, or any other accessory to your motorcycle. * 150cm long, 5mm thick plastic coated steel cable * Re-settable 4 digit combination lock * Soft silicone cover to protect lock and bike parts * Handy neoprene storage bag **The Gearlok is designed to lock your helmet, jacket, backpack, or any other accessory to your motorcycle. * 150cm long, 5mm thick plastic coated steel cable * Re-settable 4 digit combination lock * Soft silicone cover to protect lock and bike parts * Handy neoprene storage bag **The Gearlok is designed to lock your helmet, jacket, backpack, or any other accessory to your motorcycle. * 150cm long, 5mm thick plastic coated steel cable * Re-settable 4 digit combination lock * Soft silicone cover to protect lock and bike parts * Handy neoprene storage bag **The Gearlok is designed to lock your helmet, jacket, backpack, or any other accessory to your motorcycle. * 350cm long, 5mm thick plastic coated steel cable * Re-settable 4 digit combination lock * Soft silicone cover to protect lock and bike parts * Handy neoprene storage bag **The Gearlok is designed to lock your helmet, jacket, backpack, or any other accessory to your motorcycle. * 350cm long, 5mm thick plastic coated steel cable * Re-settable 4 digit combination lock * Soft silicone cover to protect lock and bike parts * Handy neoprene storage bag **The Gearlok is designed to lock your helmet, jacket, backpack, or any other accessory to your motorcycle. * 350cm long, 5mm thick plastic coated steel cable * Re-settable 4 digit combination lock * Designed to lock your helmet, jacket, backpack, or any other accessory to your motorcycle. * 350cm long, 5mm thick plastic coated steel cable * Re-settable 4 digit combination lock * Designed to lock your helmet, jacket, backpack, or any other accessory to your motorcycle. * 350cm long, 5mm thick plastic your helmet, jacket, backpack, or any other your helmet, jacket, backpack, backpack, backpack, backpac