Patient's Last Name: Patient's First Name: Male Female Age Height Weight Activities: Activities of Daily Living Non-Contact Sports Contact Sports Arm: Eft Right Describe injury and/or clinical diagnosis:	Prescribing Physician:	Address: City: State:Zip Code:Country: Phone:Attention: Fit Date: If known, please indicate the date you are scheduled to fit the patient: Shipping Preference:Ground2-Day P.M2-Day A.M Next Day P.MNext Day A.M (If no preference is indicated, this brace will be shipped 2 Day P.M.)
For post-injury, post surgical-conditions requiring range of motion control. This rigid carbon graphite, dual hinge brace is commonly prescribed for hyperextension injuries. Casting Protocol The cast should be taken with the arm in a natural hanging position at the side of the body, which places the elbow in about 25 degrees of flexion. The forearm should be parallel to the side of the leg. The cast should extend from just proximal to the wrist up to the arm pit or at least 6 inches above and below the elbow joint. The cutting strip should run down the anterior of the arm through the cubital fold. The following landmarks should be outlined with an indelible pencil: Olecranon, medial and lateral Humeral Epicondyles, Cubital Fold and proximal and distal margins of the brace. Measurements What is the measurement from the elbow crease to ulnar styloid? inches What is the measurement from the ulnar styloid to palmar crease? inches	Green Burgundy Extension/Flexion Stops Send Extension/Flexion Stop Kit	Optional/Removable hand grip
TOWNSEND'S SHIPPING DEPARTMENT USE ONLY NEW BRACE SERVICE Original Brace Returned? Yes No New Cast Sent? Yes No Plaster Synthetic RECEIVED SHIPPED VIA	Townsend Design 4615 Shepard St., Bakersfield, CA, 93313 Phone: 800.432.3466 or 661.837.1795; Fax: 800.798.2722	Special Instructions: