



610 HFIX[™] HUMERAL FRACTURE ORTHOSIS

FEATURES AND BENEFITS:

- **ANATOMICAL FIT:** Designed to contour the upper arm and shoulder for effective stabilization.
- **BOA[®] FIT SYSTEM:** Micro-adjustable, precision fit with even, circumferential compression.
- **REMOVABLE SHOULDER CUFF:** Modular design allows for step-down support or shaft-only use.
- **COMFORTABLE, HIGH-QUALITY MATERIALS:** Soft-touch construction provides durability and comfort directly against the skin—eliminating the need for an undersleeve.
- **AVAILABLE IN THREE AMBIDEXTROUS SIZES:** Simplifies ordering and reduces stocking complexity.



AMBIDEXTROUS SIZING

INDICATIONS:

- **PROXIMAL HUMERAL FRACTURE**
- **HUMERAL SHAFT FRACTURE**

THE HFix[™] HUMERAL FRACTURE ORTHOSIS:
COMBINING SMART COMPRESSION, STREAMLINED APPLICATION, AND
MODULAR VERSATILITY, THE HFIX REDEFINES HOW HUMERAL
FRACTURES ARE MANAGED.





COMFORT

- The HFix™ soft-touch construction provides durability and comfort directly against the skin—eliminating the need for an undersleeve.



FIT

- The HFix™ is designed to contour the upper arm and shoulder for effective stabilization. Additionally, the BOA® Fit System provides micro-adjustable, precision fit with even circumferential compression.



VERSATILITY

- The HFix™ is designed with versatility in mind. Its modular construction allows clinicians to treat a range of humeral fractures with a single solution—using the shoulder cuff for proximal fractures or a shaft-only configuration when appropriate—while also enabling step-down care as healing progresses. This flexibility simplifies bracing decisions and reduces the need to stock multiple brace designs.



610 ORDERING INFORMATION:

SIZING (AMBIDEXTROUS):

S	7.0" - 11.0"
M	10.0" - 14.0"
L	13.0" - 17.0"

MEASURE CIRCUMFERENCE AT MID HUMERAL

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