

Joint, Calcaneal and Small Bone Compressor/Distractor with Speed Lock

Speed lock helps allow precise control and prevents unintended release

Two hole sizes allow for pin size selection.



Large Closed Arms with Speed Lock



Small Closed Arms with Speed Lock



Extra Small Closed Arms with Speed Lock



Large Outspread Arms with Speed Lock & Thumbscrews

Thumbscrews help prevent the unit from sliding on the pins

Small Closed Arms with Speed Lock & Thumbscrews



PRODUCT NO'S:
CLOSED ARMS WITH SPEED LOCK
4216-LS [Large] Holes Diameters: For .062" & .094" (1,6 & 2,4 mm) K-wire Pins Overall Length: 8" (20,3 cm)
4216-SS [Small] Holes Diameters: For .062" & .094" (1,6 & 2,4 mm) K-wire Pins Overall Length: 6" (15,2 cm)
4216-XS [Extra Small] Holes Diameters: For .062" & .094" (1,6 & 2,4 mm) K-wire Pins Overall Length: 4.5" (11,4 cm)
OUTSPREAD ARMS WITH SPEED LOCK & THUMBSCREWS
4217-LB [Large] Holes Diameters: For .062" & .094" (1,6 & 2,4 mm) K-wire Pins Overall Length: 8" (20,3 cm)
CLOSED ARMS WITH SPEED LOCK & THUMBSCREWS
4217-SS [Small] Holes Diameters: For .062" & .094" (1,6 & 2,4 mm) K-wire Pins Overall Length: 6" (15,2 cm)

ISO 9001:2008 • ISO 13485:2003

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