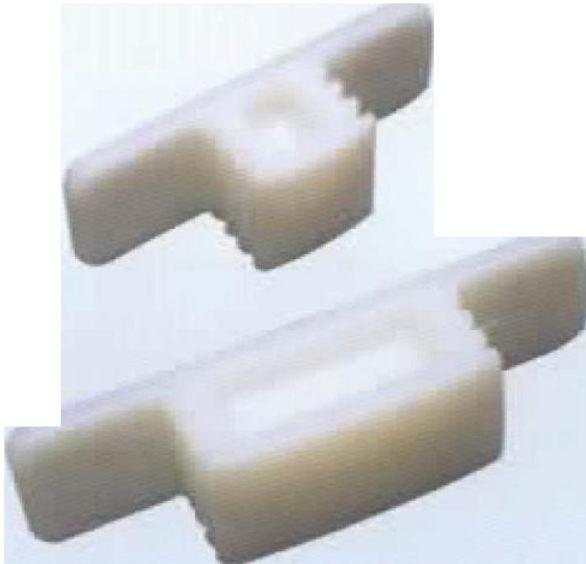




CAST WEDGE™

CAST ADJUSTER



CASTWEDGE™
CAST ADJUSTER
CAST SPREADER



1

Instructions for Use

1. Follow your facilities protocol for inspecting, preparing, and cutting cast per physician's order.
2. To place CastWedge™, place edge of cast spreader in the cut section of plaster and pull handles together.
3. Place CastWedge™ in cut section of cast.
Note: physician will place cast wedge in cut section.
4. Remove cast spreader when CastWedge™ is implanted.
5. Secure CastWedge™ with elastic bandage or casting material.
Note: it is the physician's preference to use elastic bandage or casting material.
6. **Check patient capillary refill.**
 - a. **Squeeze patient's phalanges and nail beds will turn white.**
 - b. **Release patient's phalanges and nail beds will return pink.**

CAUTION: If capillary refill is delayed for more than 2 seconds inform physician and follow physician's

Resource: https://www.researchgate.net/figure/Prefabricated-Plastic-Cast-Wedges-of-Various-Sizes-DM-Systems-Evanston-II_fig1_304034471



2

Indications for Use of CastWedge cast adjuster:

- Relief of painful post-operative swelling and tight cast with cast realignment.
- Permits uni- or bi-valving of the cast after post operative surgery or initial injury.
 - To maintain precise opening in the cast.
 - To make exact adjustments to casted fractures without replacing cast.

Contraindications: None

3

Cautions

- Use per Physicians discretion.
- Cut away from bony prominences when splitting the cast.
- Make sure cast is split enough to appropriately accommodate for swelling to avoid tight cast or pain
- Instruct patient to extend, flex. and wiggle finger or toes (demonstrate for patient) to reduce swelling. Instruct patient not to stick anything down the cast, do not remove the cast, and do not alter the cast.

4

Warnings

- Do not ingest the CastWedge™.
- Single Patient Use - Do not Reuse

5

Technical Data

Size	Material
• 10,15,20,25,30 mm	• POLYOXYMETHYLENE
Color	GMDN TERM: Cast Spreader-13708
• White	

Construction Features

- Designed for cast realignment and swelling relief. To utilize in the cast wedging technique; to manipulate/realign a suboptimal reduced cast producing a better final alignment.
- Use with plaster or fiberglass cast.
- Will not interfere with x-rays.

6

Cleaning Instructions

- To hand wash: Use mild, non-bleach cleanser and warm water.



Consult Instructions for Use

Language QR Codes



EN-ENGLISH

Cast Spreader

ES	Pinzas para separar escayolas
DE	Gipsspreizer
DA	Gipsspreder
FR	Écarteur de plâtre
IT	Divaricatore per gesso
LT	gipso barstytuvas
NL	gips strooier
NO	gipsspreder
PL	Rozszerzacz opatrunku unieruchamiającego
PT	Separador de moldes de fixação
PT-B	Separador de moldes de fixação
RO	Dispozitiv de lărgire a ghipsului
SV	gipsspridare
SK	liate sypacie zariadenie
SL	Pripomoček za širjenje mavčne obloge
TL	tapalan spreader
TR	alçı yayıcı

Note: GMDN also translates as Plaster Spreader



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Made in China

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Do Not Reuse

ES	No reutilizar
DE	Nicht wiederverwenden
DA	Må ikke genbruges
FR	Ne pas réutiliser
IT	Non riutilizzare
LT	Nenaudoti pakartotinai
NL	Niet hergebruiken
NO	Ikke gjenbruk
PL	Nie używać ponownie
PT	Não Reutilizar
PT-B	Não Reutilizar
RO	Nu reutilizați
SV	Återanvänd inte
SK	Nepoužívajte opätovne
SL	Ne uporabljajte ponovno
TL	Huwag kang reuse
TR	Yeniden Kullanmayın



Consult Instructions for Use

ES	Consultar instrucciones de uso
DE	Konsultieren Sie die Gebrauchsanweisung lesen
DA	Se brugsanvisningen
FR	Consulter les instructions d'utilisation
IT	Consultare le istruzioni per l'uso
LT	Pasikonsultuokite naudoti naudojimą instrukcijas
NL	Raadpleeg de instructies voor gebruik
NO	Kontakt instruksjonene for bruk
PL	Skonsultuj się z instrukcjami do użycia
PT	Consulte as instruções de uso
PT-B	Consulte as instruções de uso
RO	Consultați instrucțiunile de utilizare
SV	Konsultera bruksanvisningen
SK	Konzultujte pokyny na použitie
SL	Oglejte si navodila za uporabo
TL	Sasangguni tagubilin gamitin
TR	Kullanım için talimatlara danışın



Unique Device Identifier

ES	Identificador de dispositivo único
DE	Eindeutige Geräteerkennung
DA	Unikt enheds Identifikator
FR	Identifiant unique de l'appareil
IT	Identificatore univoco del dispositivo
LT	Unikalus įrenginio identifikatorius
NL	Unieke apparaatindicator
NO	Unik enhetsidentifikator
PL	Unikalny identyfikator urządzenia
PT	Identificador Único de Dispositivo
PT-B	Indicador único de dispositivo
RO	Identificator unic de dispozitiv
SV	Unik enhetsidentifierare
SK	Jedinečný identifikátor zariadenia
SL	Edinstven indikator naprave
TL	Tulali banta identifier
TR	Benzersiz Cihaz Tanımlayıcı



Latex-Free (Not Made with Natural Rubber Latex)

ES	Sin látex
DE	Latexfrei
DA	Latex fri
FR	Sans latex
IT	Senza latex
LT	Be latekso
NL	Latex vrij
NO	Uten latex
PL	Bez lateksu
PT	Látex grátis
PT-B	Sem látex
RO	Fără latex
SV	Latex fri
SK	Bez latexu
SL	Brez lateksa
TL	Walang Latex
TR	Lateks içermez

MD**Medical Device**

ES	Dispositivo médico
DE	Medizinprodukt
DA	Medicinsk udstyr
FR	Dispositif médical
IT	Dispositivo medico
LT	Medicininis prietaisas
NL	Medisch apparaat
NO	Medisinsk enhet
PL	Urządzenie medyczne
PT	Aparelho médico
PT-B	Aparelho médico
RO	Aparat medical
SV	Medicinsk utrustning
SK	Lekárska pomôcka
SL	Medicinski pripomoček
TL	Gamit Medikal
TR	Tıbbi cihaz