



Zimmer® Cable-Ready® Cable Grip System

The comprehensive *Cable-Ready*® Cable Grip System is indicated for orthopaedic trauma involving; olecranon, patella, femur, humerus, and ankle fractures, acromioclavicular dislocations, prophylactic banding, and greater trochanteric reattachment after osteotomy. System innovations and simple instrumentation provide for optimum tension control while minimizing invasion to the wound site.

- Integral crimp design contributes to lower implant profile with secure cable lock-down.
- Multi-strand *Cable-Ready* Cable offers greater static tensile strength and increased fatigue life when compared to monofilament wire.

- The *Cable-Ready* GTR anatomically cradles bone while the strategically placed proximal fins provide rotational stability to help prevent implant migration.
- The *Cable-Ready* Cable Plate incorporates a cable through a low-profile design mechanism (Integral Crimp) while the set screws lock the cable in place.
- The *Cable-Ready* Cable Pin incorporates a cancellous lag screw rigidly attached to a cable to minimize screw back-out or cable migration. The device is indicated for fracture of the proximal humerus, medial malleolus, patella, and olecranon.



Cable-Ready Cable Pin



4.5mm Cortical Bone Screw
(for use with Cable Plate)



Trilogy® Acetabular 4.5mm
Cortical Bone Screw
(for use with GTRs)



Cable-Ready Cable Grip System

Product Information

- Optimum tension control and minimal invasion to wound site
- Hex Button option and Cable with Needle enhance intraoperative flexibility and surgeon choice
- 4- and 5-hole extended Greater Trochanteric Reattachment plates enhance distal fixation options

Ordering Information

Greater Trochanter Reattachment Device

Prod. No.	Description	Teeth Width x Length
00-2232-002-04	Integral Short GTR w/2 Cables*	23 x 53mm
00-2232-002-05	Integral Long GTR w/4 Cables*	23 x 121mm
00-2232-002-06	Extended 4-hole GTR w/4 Cables*	23 x 232mm
00-2232-002-07	Extended 5-hole GTR w/4 Cables*	23 x 261mm

* Cable included is 2232-05-18

Bone Screws

Prod. No.	Description
00-6250-045-XX	Trilogy Acetabular 4.5mm Cortical Bone Screws* †
00-5250-045-XX	NexGen® Osteotomy 4.5mm Cortical Bone Screws* †

* Titanium Screws for use with GTRs

Hex Buttons

Prod. No.	Description	Hex Size
00-2232-001-25	Hex Button, Single, Stainless Steel	2.5mm
00-2232-001-35	Hex Button, Single, Stainless Steel	3.5mm
00-2232-001-50	Hex Button, Single, Stainless Steel	5.0mm
00-2232-002-25	Hex Button, Single, Titanium	2.5mm
00-2232-002-35	Hex Button, Single, Titanium	3.5mm
00-2232-002-50	Hex Button, Single, Titanium	5.0mm
00-2232-010-25	Hex Button, 10-Pak, Stainless Steel	2.5mm
00-2232-010-35	Hex Button, 10-Pak, Stainless Steel	3.5mm
00-2232-010-50	Hex Button, 10-Pak, Stainless Steel	5.0mm
00-2232-020-25	Hex Button, 10-Pak, Titanium	2.5mm
00-2232-020-35	Hex Button, 10-Pak, Titanium	3.5mm
00-2232-020-50	Hex Button, 10-Pak, Titanium	5.0mm

Hex Buttons Size

Size	For Use With
2.5mm	2.7mm and 3.5mm Cortical Screws, and 4.0mm Cancellous Screws
3.5mm	4.5mm Cortical Screws, and 6.5mm Cancellous Screws
5.0mm	7.0mm Cancellous Screws

Cable Pins

Prod. No.	Description	Diameter x Length
00-2232-050-18	Cable Pin Implant Set (2 ea.)	1.3 x 35mm Long
00-2232-050-19	Cable Pin Implant Set (2 ea.)	1.3 x 40mm Long
00-2232-050-20	Cable Pin Implant Set (2 ea.)	1.3 x 45mm Long
00-2232-050-21	Cable Pin Implant Set (2 ea.)	1.3 x 65mm Long

† These Products are Manufactured by Zimmer, Inc.

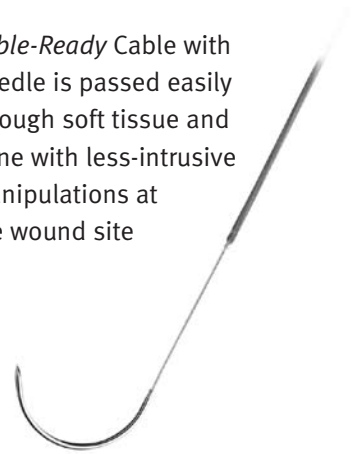


Contact your Zimmer representative,
or visit us at www.zimmer.com.

Hex button in either stainless steel or titanium alloy fits into standard hex head screws



Cable-Ready Cable with Needle is passed easily through soft tissue and bone with less-intrusive manipulations at the wound site



Cable Plates

Prod. No.	Description	Length
00-2232-003-01	Cable Plates, 6-Hole, Stainless Steel	187mm
00-2232-003-02	Cable Plates, 8-Hole, Stainless Steel	246mm
00-2232-003-03	Cable Plates, 10-Hole, Stainless Steel	305mm

Cables

Prod. No.	Description	Dia. x Length
00-2232-001-18	Cable Assembly (w/ Cerclage), Stainless Steel	1.8 x 559mm
00-2232-001-28	Cable Assembly (w/ Cerclage), Stainless Steel	1.8 x 914mm
00-2232-002-28	Cable Assembly (w/ Cerclage), Cobalt Chrome	1.8 x 914mm
00-2232-003-18	Cable for Plate, Stainless Steel	1.8 x 610mm
00-2232-004-18	Cable Assembly (w/ Cerclage), Cobalt Chrome	1.8 x 635mm
00-2232-005-18	Integral Crimp GTR Cable, Cobalt Chrome	1.8 x 635mm

Cable Needle

Prod. No.	Description	Dia. x Length
00-2232-011-13	Cable Needle Assembly, Stainless Steel	1.3 x 889mm
00-2232-021-13	Cable Needle Assembly, <i>Tivanium</i> ® Alloy	1.3 x 889mm

Cable Instrumentation

Prod. No.	Description
00-2232-000-01	Cable Instrumentation Set w/Case includes:
00-2232-005-00	Cable Tensioner for 1.8mm Cable
00-2232-006-00	Hex Head Screwdriver, 3.0mm
00-2232-007-20	Cable Passer, Medium
00-2232-007-30	Cable Passer, Large
00-2232-008-01	Cable Tensioner Bit
00-2232-009-00	Cable Plate Tensioner Bit
00-2232-011-00	GTR Impact Driver
00-3925-011-00	Cable Cutter
00-2232-095-00	Cable Instrument Case

Cable Pin Instrumentation

Prod. No.	Description
00-2232-000-02	Cable Pin Instrument Set w/o Case includes:
00-2232-050-05	Cable Pin Tubular Driver
00-2232-050-07	Cable Pin Crimper Assembly
00-2232-050-08	Crimper Tensioning Handle
00-2232-050-17	T-Handle / Long Hex Driver Assembly



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Manufactured by:



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